AT A GLANCE BALANCE-SHEET AND PROLIT AND LOSS ACCOUNT



PART II

This left a Gross surplus which was set aside as

(i) Interest to Institutions other than State

(iv) Interest on State Government Loans.

(ii) Write down of Intangible assets

(iii) Contribution to General Reserve

(v) Contribution to Development fund

under :--

Government

<u> </u>			31-3-69 in lacs	31-3-70 in lacs	31-3-71 in lacs
e had		···		3 44 6 9 4	1001110
1. Fixed assets in use less depreciation		• •	7,251 -93	8,615.06	10,014 83
 2 Capital works in progress 3. Contains ones for specific projects and 	طه. ال	n arma	1,951 -50	2,603 .02	3,507 · 32
tores including goods in transit	u cuiti	operating	882 -72	974 · 35	744 17
4. On or assets		• •	1,671 .98	1,788 -08	2,688 -51
5. Bala og with Banks and cash in hand		• •	69 ·13	78 -38	84 .06
6. Def thed revenue expenditure	'	••	13.02	25 ·23	34 -43
			11,840 -28	14,084 ·12	17,073 -32
e owed			——————————————————————————————————————		
1 Legis, Bonds, Stocks, outstanding an	d other	capitat			
raised and appropriated			9,029 -67	10,976 03	13,114 .07
2. Reserve and surplus			341 -12	371 .09	443 -53
1 Current liabilities and provisions			2,469 ·49	2,737 .00	3,515 72
			11,840 -28	14,084 -12	17,073 -3.
		LOSS ACCOU		Figures in lacs	at Rumens
		1967-68	1968-69	1969-70	
		1967-68	1968-69	1969-70	1970-71
'e earned From sale of energy		1967-68 680 ·66	1968-69 983 ·36	1,251 .07	
		·····			1970-71
From sale of energy		680 -66	983 •36	1,251 .07	1,585 -22
From sale of energy Other sources Total		680 ·66 78 ·67	983 ·36 136 ·21	1,251 ·07 200 ·34	1,585 ·22 237 ·7(
From sale of energy Othe, sources Total		680 ·66 78 ·67	983 ·36 136 ·21	1,251 ·07 200 ·34	1,585 ·22 237 ·70 1,822 ·92
Othe. sources Total To spent on		680 ·66 78 ·67 759 ·33	983 ·36 136 ·21 1,119 ·57	1,251 ·07 200 ·34 1,451 ·41	1,585 ·22 237 ·70 1,822 ·92
From sale of energy Other sources Total Total Operation Maintenance and other charges		680 · 66 78 · 67 759 · 33 73 · 53	983 ·36 136 ·21 1,119 ·57	1,251 ·07 200 ·34 1,451 ·41 201 ·12	1,585 ·22 237 ·7(

Note In 1970-71 allocation of gross surplus has been made strictly as per section 67 of Electricity (Supply) Act, 1948. In this connection a reference is invited to Note No. 20 to the Balance-Sheet. The data relating to previous years has been brought in line with the accounts prepared during 1970-71. The graphical chart is also based on the above data.

378 ·27

65

33 -05

320 -53

17 ()4

554.61

42 .55

41 00

436 -50

34 - 16

586 -87

101 84

1.98

49 02

434 -03

631 -38

193 -26

3 .58

57 .52

377 -02

FINANCIAL RATIOS HARYANA STATE ELECTRICITY BOARD

Serial No.	Ratios		Unit	1967-68	1968-69	1969-70	1970-71
1	Government loan to total loans		%	96-22	91 · 20	82 · 50	77 - 14
2	Working capital to total assets		%	2 · 12	1-31	0.07	Nil
3	Working capital to total expenditure		%	53.80	27-43	12.02	Nil
4	Current assets to current liabilities		Times	1 · 10	1.06	1 · 04	1.0
5	Sundry debtors for energy supplied to total of energy	sale	%	17.55	7.90	· · ·4·41	4.37
6	Sales to Capital employed		%	10.93	13 · 16	14.03	15.83
7	Gross profit to sales		%	55.75	56.93	47 · 15	40.06
8	Gross profit to average Capital base	٠.	%	7.10	8 · 40	8.00	5.8
9	Line losses—						
	(a) From Generation to utilisation including outside the State	ıg 	%	9.00	18·20	17:-40	19.5
	(b) Within the State		%	16.60	27.70	25-40	27-51
10	Operating Ratio	٠	%	49.00	51-00	57.00	69.00
11	Annual depreciation to previous year's fixed assets in service		%	N.A.	2·40	2.90	3 · 1
12	Interest to gross revenue		%	43.22	42.82	37-60	41 · 3
13	Percentage of interest payable to average loa	ıns	%	4.71	5.8	5.4	6.28

CHAIRMAN'S STATEMENT

Gentlemen,

The Audited Statement of Accounts for the year 1970-71 of the Board has been circulated to you. The Annual Report has already been seen by you. From this, you will note that the working of the Board has continued to be satisfactory.

The total Gross Revenue of the Board during the year 1970-71 was Rs 1,822-92 lacs. The working expenditure on operation has been Rs 1,765-40 lacs including interest of Rs 570-28 lacs leaving surplus of Rs 57-52 lacs against the deficit of Rs 289-56 lacs as anticipated and the profit of Rs 39-11 lacs for the previous year 1969-70 It may, however, be stated that the interest charges amounting to Rs 183.73 lacs payable to the State Government have not been provided as there was no surplus left after meeting the items which have been given priority under section 67 of the Electricity (Supply) Act, 1948, over and above the interest payable to the State Government.

Power Position

Due to shortage of power supplies from the Bhakra-Nangal Complex, the Board was forced to impose cuts in the consumption of power in the State from November, 1970 onwards. This cut continued till May, 1971. Every effort was made, however, to ensure that the agricultural tubewells received supply fully in the period when water was essential for the crops so that agricultural production did not suffer. The position on the whole was satisfactory.

Projects

The work on the Faridabad Thermal Power Station Extension Project has gathered momentum. During the year under report, it was decided to install two units of 60-M.W. each instead of one unit as originally planned.

PARCI

As a result, a revised Project Report was propered. Various preliminary works including acquiring of site were carried out. Order the ratio equipment, namely, Boiler and Generating Sets for both the Units were placed on MacB.H.E.L. at the approximate cost of Rs 1,214-04 lacs.

The following Project Reports were also prepared :--

- (i) Project Report for 220/440 M.W. at Panipat.
- (a) Postmanary Reports on site selection for Atomic Power Plant in Haryana
- (iii) Project Report for improvement of Local Distributio. System at Rohtak.
- (A) Project Report for Western Yamuna Hydel Scheme remained under revision

The construction of the Transmission Lines under the Right Bank Power House and Beas Project was continued.

The following important Transmission Lines and Substations were crected and energised during the year :—

(i) Kalthal . Pehowa (ii) Mohinderg arb tith substation at Narnaul . Narnaul (iii) Hissar . Sirsa

66 KV -

(i) Karnal Indri (ii) Ballangarh ... Palwal

(Erected during the previous year and was a sergised in October, 1970, with a substation at Palwal). Rural Electrification

The year 1970-71 will always be remembered as the first landmark in the history of Power Development in Haryana. Our ing the year, Haryana earned the unique distinction being the First State in India who have actived cent per cent rural electrification. Electricity was switched on in the last village on 29th November, 1970, by the Prime Minister Mrs. Indira Gandhi.

At the beginning of the year, 3,367 villages out of a total of 6,669 villages had been electrified. During the first eight months of the year, as many as 3,302 villages were electrified to complete the gigantic task of complete electrification in the State.

During the year, 18,229 tubewells were energised raising the total number of electrified tubewells in the State to 86,455 which is more than four times the number of tubewells in Haryana at the time of the reorganisation of Punjab in November, 1966.

Connections

We had 4.70,040 consumers by 31st March, 1970. We connected 73,685 consumers during the current year raising the number of consumers to 5,43,695 by 31st March, 1971, of these 2,746 were Industrial and 18,229 Agricultural temperators, giving a percentage increase of 15.7 on the whole.

Capital Assets

The total capital assets of the Board as on 31st March, 1971, were Rs 170.73 erore as against Rs 140.84 erore at the end of the previous year. Fixed assets also increased from Rs 124 erore to Rs 150 erore during the year. With the implementation of village electrification programme during the year 1970-71, the growth has been faster than was envisaged in the Fourth Five-Year Plan.

Tariff

- (i) During the year under report, export-oriented units manufacturing cotton textiles were accorded priority in releasing Industrial Connections.
- (ii) The limit for the purpose of imposing penalty for exceeding the contract payment in the case of large supply consumers was enhanced from 5 per cent to 7 per cent.
- (iii) The notice pariou for disconnection in the case of tubewell connections has been increasing from 7 days to 10 days and effect from 13th July, 1970
- (iv) The Bradma System of billing for domestic and commercial supply consumers has been introduced during the year in Ambala, Karnal, Jagadhri, Gurgaon, Sonepat. Hissar and Rohtak Divisions.

Commercial Accounting

During the year, the Board approved the introduction of commercial system of accounting in the field offices at the Circle Level. The system was introduced on an experimental measure in the Chandigarh Circle.

Finances of the Board

The ways and means position of the Board was somewhat difficult particularly in the later part of the year when the financial position of the Board became tight on account of the heavy investments in the rural electrification schemes. The Board was happy to receive timely help from the various financial institutions like Agricultural Finance Corporation, The Life Insurance Corporation of India, Rural Electrification Corporation of India, Medium form Loans from Banks etc., to meet its capital requirements. A review of the accounts reveals that there is reduction in the working capital available to the Board. I had touched on this in my statement to you last year. In view of the substantial capital expenditure we have to incur this year and in the coming years as a result of taking up the Faridabad Project, the ways and means position of the Board is likely to remain difficult for sometime. We have requested the Government to finance this Generation Project fully. The working expenses also have risen for this reason. The Board is devoting its attention to increase the efficiency of operation and bring alround economies wherever possible.

Acknowledgement :

I shall be failing in my duty if I do not acknowledge with gratitude the inspiration that the Board has been receiving from the Government. I would also like to thank the several Financial Institutions for the assistance they have rendered. My thanks are also due to my colleagues in the Board and the dedicated officers and staff of the Board who have contributed so much energy and enthusiasm for the progress achieved by the Board.

It will be appreciated that Board has spent about Rs 30 crores on rural electrification and normally it takes 3 to 5 years for such expenditure to become productive. Therefore, for the next 2-3 years we will not be reaping full benefit from this investment but in about 3 years time when the returns start flowing the financial position of the Board will considerably improve.

P. N. SAHNI, Chairman, Haryana State Electricity Board. PART I

STATEMENT No. I

Haryana State Electricity Board

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STATEMENT

Haryana State

GENERAL BALANCE

Corresponding figures of the last year	PARTICULARS		Amount 🌈
Rs			Rs
30,00,00,000	Maximum limit of Borrowing Power of the Board		50,00,00,000
	Capital Liabilities		
1,09,76,02,834	1. Loans, Bonds, Stocks, outstanding and other capital rais appropriated (Subsidiary Statement No. IV)	cd and	1,31,14,06,592
	Reserves and Surplus		
1,92,07,670	2. General Reserve (Subsidiary Statement-V)		2,49,59,384
57,29,349	2-A. Development Fund		57,29,349
37,04,315	3. Loan Redemption Fund	• •	37,04,315
26,67,774	4. Employees General Provident Fund	÷ .	41,85,488
57,75,554	5. Depreciation Reserve I und Rajasthan	•	57,75,554
••	6. Taxation Reserve		
Report .	7. ariff Reserve		•
1	Current Liabilities and Provisious		
	8. Balance due on construction of Plant and Machinery		
1,99,26,647	9. Cash credit limits from Banks against hypothecation (against the total limit of Rs 771 lacs the stores and as Rs 11,27,50,262 were hypothecated with banks as on 3, 1971. The maximum limit availed during the year was Rs	sets worth 1st March,	4,32,82,745
6,40,22,205	10. Consumers security and other deposits		9,97,07,825
1,24,69,263	11. Other current liabilities and provisions		1,24,13,598
7,83,33,473	12. Accounts payable	• •	9,86,89,860
9,89,48,37	3 13. Other current and accrued liabilities		9,74,65,471
24,472	14. Employees Contributory Provident Fund		12,387

Nο	. 1	
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Electricity	Board
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SHEET AS ON JUST MARCH, 1911

ASSETS

IEEE AS ON 518	SI MARCH, 19 1				ASSETS
Corresponding figures of the last year			Amount		
Rs				-	Rs
	F	ixed Assets			
1,01,89,05,253	A. Capital a doint expanded	on Assets h	i ase (Amiexare-/	A)	1,18,90,76,157
1,65,61,159	B. Capitalized interest charge	S			1,65,61,159
1,03,54,66,412	Total fixed assets			, .	1,20,56,37,316
5,51,47,966	(i) Less share of Rajasthan			•	5,52,94,538
	age against an age again an again agus agus agus agus agus agus agus agus		Up to 1969-70 fo	1970-71	
	Left Bank		3,87,38,385	36,256	
	Right Bank		1,64,09,581	1,10,316	
	Total	 • • • • • • • • • • • • • • • • • • •	5,51,47,966	1,46,572	
98,03,18,446	Net Capital				1,15,03,42,778
11,88,12,505	(ii) Less accamulated provisit VIII)	on of deprec	ciation (Subsidiar	y Statement-	14,88,59,593
86,15,05,941	Net Block				1,00,14,83,185
er ger men er en men er er er	C. Balance of written down	cost of obse	olete assets etc.		
	Cu	rrent Assets			
26,03,01,859	2. (a) Capital Works in p.og	ress		• .	35,07,31,942
3,77,235	(b) Works in Progress (Mfg.	Account)		••	8,25,139
	3. (a) Capital Stores for speci	ific Project			
7,41,20,848	(b) Other Operating Stores			••	7,44,16,529
2,33,13,923	4. Advance to suppliers			• •	2,98,27,074
31,12,617					34,30,268
55,28,907	 6. Sundry Debtors for Electers provision for bad and d 				65,24,334
1,47,62,113	-	ouveren wee			3,99,19,849
	3 8. Inter-Departmental adjus	stment acous	:nt	·	10,53,87,232
	·				

STATEMENT No. I

Haryana State Electricity Board

Corresponding PARTICULARS Amount figures of the last year

Rs

1,40,84,11,929

1,70,73,32,568

I have examined the Annual Statement of Accounts including the Profit and Loss Account and Balance Sheet of the Haryana State Electricity Board for the period from the 1st April, 1970 to 31st March, 1971. I have obtained all the information and explanation that I have required and subject to the observations and comments attached, I certify as a result of my audit that in my opinion, these accounts and Balance Sheet are properly drawn up so as to exhibit a true and fair view of the State of affairs of the Haryana State Electricity Board, to the best of my information and explanation given to me.

M. PARTHASARATHY, Accountant-General, Haryana, Simla.

STATEMENT No. I

Harygua State Electricity Board

GENERAL BALANCE SHEET AS ON 31-3-1971

Concesponding figures of the last year	PARTICULARS	Amount	
	And the state of t	······································	Rs
3,55,35,232	9. Accounts receivable	·	4,49,34,778
2,61,60,216	10. Investment of the Board		2,82,10,396
59,67,343	11. Deposits with Pay and Accounts Officers Bombay, Calcuand C.A.O. Customs, etc.	tta, Delhi	94,24,597
	12. Balance at Bank/Treasury—		
35,70,000	(a) Deposit Account		35,70,000
37,73,881	(b) Current account and call account		43,06,404
494,106	13. Cash in hand		5,29,697
25,23 669	14. Deferred revenue expenditure	• •	34,43,232
1,23,730	15. Interest outstanding on— (i) Bank Balance and Investment		3,53,236
3,358	(ii) Loans to Licencees	• •	3,358
11,318	(iii) G.P. Fund Deposits	• •	11,318
1,40,84,11,929	Tota!		1,70,73,32,568

JIA LAL JAIN Chief Accounts Officer. S. R. SUBRAHMANYAN Member Finance and Accounts.

M. L. KHANNA Technical Member.

P. N. SAHNI Chairman.

Notes to the Balance-sheet as on 31st March, 1971

- (i) The share of the H.S.E.B. in the Assets and Liabilities of the Composite Punjab State Electricity Board as on 31st March. 1967 has been taken in the provisional ratios as fixed by the Government of India in Ministry of Irrigation and Power Order No. EL/11-3(17)66/1, dated 30th April, 1967, and have been included in the balance sheet as opening balances on 2nd May, 1967. Also the share of the H.S.E.B. in the Capital Expenditure relating to the period from 1st April 1967 to 2nd May, 1967 has been worked out in the same ratio as fixed by the Government of India and provided in the accounts. The H.S.E.B's share in the other assets and liabilities for this period has not yet been provided in the accounts as the accounts of the Composite P.S.E.B. for this period are yet to him finalised by the New P.S.E.B. and audited by the Accountant-General, Punjab. The relevant figures are, therefore, subject to such adjustments as might become necessary on the finalisation of the accounts for the above period and their audit. Further as the balances have been takenover in a prescribed ratio these do not agree with the balances as they appear in the divisional books which reflect the transactions as they have been appearing in the divisions even for the period prior to the bifurcation of the Board.
- (ii) The tentative share of the H.S.E.B. in the Capital Receipt as well as Capital Expenditure of the Bhakra Management Board relating to the months of May and June, 1967, for which the accounts were maintained by the P.S.E.B. could not be incorporated in the accounts pending their verification by the Bhakra Management Board.
- (iii) Pending the final allocation of assets and liabilities of the Composite Punjab State Electricity Board between the emerging units and pending the adjustment of the net surplus which accrued to the Punjab State Electricity Board up to the 2nd May, 1967 against the capitalised interest charges during the construction's period of the Bhakra Nangal Project, the amount of Rs. 1, 65,51,159 on account of H.S.E.B.'s tentative share thereof has been shown in the Balance Sheet as a distinct item.
- (iv) The tentative share of the H.S.E.B. in Government Securities and the Fixed Deposits Receipts held by the Composite Punjab Board amounting to Rs. 17,79,638 and Rs. 35,70,000 respectively have been pledged with the Banks against drawing arrangements.
- (v) The market value of investment in Government Securities, inherited tentatively from the Composite Punjab Board was Rs. 17,54,824 as on 31st March, 1971.
- (vi) No provision has been made for future pensionary liability including D.C.R. Gratuity as pensionary charges are accounted for as and when paid.
- (vii) No depreciation has been provided in respect of diesel and steam power plants of the apportioned value of Rs 27,79,669 pending investigation of their condition and declaration as obsolete, unserviceable or otherwise as these are not in operation since their being taken over by the Board.
- (viii) No provision has been made towards the interest on the D.R.F. provided under the annuity system up to 31st March, 1964. As the assets were treated as new from 1st April, 1964 and full depreciation is being charged according to the lives of the assets provided in the seventh schedule to the Electricity (Supply) Act, 1948, the provision already made up to 31st March, 1964 is being also retained.
- (ix) Depreciation on I.P. Extension Project, Delhi (in which H.S.E.B. has 1/3rd share) has been provided on ad hoc basis at 3.88 per cent which is subject to final adjustment on receipt of detailed work break-up of assets from Delhi Electric Supply Undertaking.
- (x) In the seventh schedule to the Electricity (Supply) Act, 1948 separate lives for different categories have been prescribed in cases like Towers, Poles, Fixtures, Overhead Conductors, Service Lines, Office Furniture and Equipment, Communication Equipment etc. The accounts have been prepared in the proformae as prescribed by C.A.G. in consultation with the State Government. In the accounts prepared by the Board distinct segregation of the assets as prescribed in the seventh schedule is not possible in the above. Therefore, average lives have been adpoted in such cases.
- (xi) The agreement in respect of Railway Siding at Faridabad, Delhi and Panipat is in process with Railway Authorities. The maintenance charges paid to the Railway Authorities in respect of above sidings are provisional. Final adjustments will be made as per clauses of the agreements as and when such agreements are entered into with the Railway Authorities.
- (xii) An expenditure of Rs. 7, 79,66,112 had been incurred as share of H.S.E.B. by Beas Control Board. The above amount has been treated as loan to the Board from the State Government: However, formal sanction of the loan from the State Government is still awaited.
- (xiii) No agreements in respect of I.P. Station Project with DESU has been entered into. The matter still under negotiation. The expenditure booked on capital and revenue account is, therefore, provisional and necessary adjustments will be carried out when the agreement is finalised with DESU Authorities.

- (xiv) No agreement has been entered into in respect of sharing the assets and liabilities of the Beas Project by the partner State so far. The allocation has, however, been done provisionally in the tentative ratios fixed by the Government of India.
- (xv) The C.W. & P.C. has been appointed as consultants for the Thermal Extension Project at Faridabad. No formal agreement with the consultants has so far been entered into and payments made to them are provisional. Necessary adjustments will be carried out when the agreement is finalised.
- (xvi) The Board has to recover from D.E.S.U. demand charges representing fixed charges for the demand by D.E.S.U. in excess of its 2/3rd shate from the I.P.. Extension Scheme during the period January, 1968 to March, 1970. The extent of revenue receipts on this account cannot be determined in the absence of settlement of details of overdrawal of demand and the rate per K.W. chargeable on this account from D.E.S.U.
- (xvii) The information received from 14 offices of the Board indicates that the claims of approximate amount of Rs 158.71 lacs have been filed against the Board which have not been acknowledged—as debt by the Board.
- (xviii) An amount of Rs 91,79,296 being the revenue receipts relating to previous years had been adjusted during the year 1970-71. Similarly an amount of Rs 2,07,067 being the revenue expenditure—such as O & M charges interest etc. relating to previous years has been adjusted during the year 1970-71.
- (xix) The Board vide its Order No. 87960/88360; Fin Loose, dated 23rd June, 1971 sanctioned rewred to its employees as a result of electrification of all the villages in Haryana during the year 1970-71. The exact amount of liability is not known but the liability in this regard is estimated to the tune of Rs 12 lacs and the same has not been provided in the accounts for 1970-71.
- (xx) Section 67 of the Electricity (Supply) Act, 1948 lays down the priorities for making variou payments. In the said section General Reserve has been given priority over the interest charges payable to the State Government. During the current year an amount of Rs 1,83,72,782 as interest charges payable to the State Governhave not been provided as there was no surplus left after meeting the items which have been given priority over and above the interest payable to the State Government.
- (xxi) Cheques worth Rs 89,356.88 were issued before September, 1970. Pending investigation the said amount had not been transferred to deposit account. The needful will be done after investigation during the next year.

JIA LAL JAIN, Chief Accounts Officer. S. R. SUBRAHMANYAN. Member, Finance and Accounts.

M. L. KHANNA, Technical Member.

P. N. SAHNI, Chairman

ANNEXURE - A (i) Sub-Headwise detail of Capital expenditure on 31st March, 1971

Sub- Head	Particulars Particulars		Balance at the beginning of the year 1970-71	Expenditure during the year	Total at the end of the year
1	2		3		5
r	I - Assets in use				
В	Hydraulic Plant		28,14,50,758	2,38,754	28,16,89,512
C	Steam power plant		10,55,22,818	29,10,269	10,84,33,087
D	Internal Combustion Power		23,78,457	(~)40	23,78,417
E	Transmission Plant (High or Extra voltage)	High	15,66,32,945	74,92,456	16,41,25,401
Ţ	Distribution Plant (High Voltage)		13,70,62,039	5,36,16,606	19,06,78,645

Sub- Head	Particular _s	Balance at the beginning of the year 1970-71	Expenditure during the year	Totol at the
1	2 .	3	4	5
G.	Distribution Plant (Medium and Low volta	agu) 29,86,93,44 1	9,98,62,940	39,85,56,387
H,	Public Lighting	12,48,017	3,02,162	15,50,179
J.	General Equipment	3,58,58,219	56,64,853	4,15,23,072
L.	Manufacture of Electrical Plant .	. 58,553	82,904	1,41,457
	· Total	1,01,89,05,253	1,701,70,904	1,18,90,76,157
IJ	II-Works in Progress	,		
В.	Hydraulic Power Plant	23,73,87,789	7,31,41,026	31,05,28,815
C.	Steam Power Plant	5,293	2,33,639	2,38,932
E.	Transmission Plant (High or Extra High Voltage)	2,08,46,673	1,55,78,735	3,64,25,408
I.	General Equipment	20,62,104	14,76,683	35,38,787
	Total	26,03,01,859	9,04,30,083	35,07,31,942
5	Grand Total	1,27,92,07,112	26,06,00,987	1,53,98,08,099
ä				

JIA LAL JAIN, Chief Accounts Officer. S. R. SUBRAH MANYAN, Member, Finance and Accounts.

M.L. KHANNA, Technical Member.

ANNEXURE—A (ii)

P. N. SAHNI, Chairman.

图]	Detail of Schemewise Capital Expenditure as on 31st March, 1971

Serial No.	Name of Scheme	b	lance at the eginning of the rear 1970-71	Expenditure during the year	Total at the end of the year
1	2		3	. 4	5
ون ا	Fixed Assets Bhakra-Nangal Project				
1	A Main Project Left Bank	• •	28,25,26,825	3,22,265	28,28,49,090
2	A-Main Project-Right-Bank		17,30,10,920	[82,40,349	18,12,51,269
3	B-Sub-Project j		45,70,91,997	15,86,84,001	61,57,75,998
4	Diesel sets in Haryana	•	24,61,943	()40	24,61,903

PA	R	Ŧ	1	Ì
	-	•	-	

Serial No.	Name of Scheme	Balance at the beginning of the year 1970-71	Expenditure during the year	Total at the end of the year
L	2	3	4	5
5	Thermal set at Faridabal 15 M.W. etc	2,65,04,361	2,46,187	2,67,50,548
6	Thermal set at Delhi	7,68,05,913	26,78,142	7,94,84,055
7	Works not covered under any Project	5,03,294		5,03,294
	Total	1,01,89,05,253	17,01,70,904	1,18,90,76,157
	Works in Progress			
8	Beas Dam at Pong	25,99,30,048	8,79,58,126	34,78,88,174
9	55 MW at Faridabad	3,71,811	14,73,627	18,45,438
10	Thermal T. Project		56,191	56,191
11	Transmission Porject	••	9,42,139	9,42,139
	Total	26,03,01,859	9,04,30,083	35,07,31,942
	Grand Total	1.27,92,07,112	26,06,00,987	1,53,98,08 099

JAI LAL JAIN, Chief Accounts Officer.

M. L. KHANNA. Technical Member. S. R. SUBRAHMANYAN. Member, Finance and Accounts.

P. N. SAHNI, Chairman.

STATEMENT-

Consolidated Revenue Account for the

EXPENSES

figures of the previous year	Particulars		Amount
1	2		3
86,89,632	A. Hydraulic Power Generation, Generation, Maintenance and Management expenses		86,63,822
1,38,36,209	8.&C. Thermal Diesel Power Generation, Generation maintenance and ment expenses	Manage-	2,61,67,328
46,99,758	D. Power Purchases		44,43,941
62,96,542	E. Transmission (Extra high voltage) Operation, maintenance and ment expenses, etc.	manage-	78,97,325
1,39,66,173	F. Distribution (High voltage) Operation maintenance and manage penses	ment ex-	1.91,13,919
2,89,79,295	G. Distribution (Medium and Low voltage) Operation, Maintena management expenses	nce and	3,85,49,780
4,87,537	H. Public lighting operation, maintenance and management expenses	, etc	4,36,881
93,52,385	J. Consumers servicing, meter reading, billing, collecting, accourancement and management expenses, etc.	nting, sale	1,37,54,198
2,52,516	K. Expenditure on manufacture of electrical apparatus, etc.	••	1,66,302
	L. Wiring and sale—		
910	(I) Shortages on stock written off	• •	1,664
14,463	(2) Losses of assets written off		1,120
18,712	(3) Loss of vehicle		96,041
	(4) State Insurance Contribution	• •	604
8,65,94,132	Total		11,92,92,925
1,40,072	Less share of Rajasthan		1,39,585
8,64,54,060			11,91,53,340
5,86,87,089	K. Net surplus carried over to Net Revenue and App. Accounts		6,31,38,483
14,51,41,149		-	18,22,91,823

PART 1]

2 ALM+ 4

11

year ending 31st March, 1971

REVENUE

Corresponding figures of the previous year	Particulars		Amount
4	5	مر سور د ما د مهد	6
12,51,07,434	A. Net Revenue by sale of electricity for cash and credit	error in rink, san makesay	15,85,22,159
11,77,450	B. Miscellaneous revenue from consumers	٠.	15,73,673
1,30,66,589	C. Revenue from trading	• •	1,77,79,642
57,83,802	D. Other revenue (to be specified)	• •	44,16,349
••	E. (i) Sale of Steam	• •	
k	(ii) Repair of lamp and other apparatus	• •	
. .	(iii) Commission for collection of electric duty, etc. Total		• •
	Deduct Refunds		
()5 R74	Less share of Rajasthan ()		

(--)5,874 Less share of Rajasthan (--)

1

-14,51,41,149

18,22,91,823

JIA LAL JAIN, Chief Accounts Officer, M. L. KHANNA, Technical Member. S. R. SUBRAHMANYAN, Member, Finance and Accounts. P. N. SAHNI, Chairman,

	Statem 4		DIARY STATEMENT—1	anding that Man-	ከ 1071		
Corresponding f		previous	ng Revenue for the year	. — — — — — — — — — — — — — — — — — — —	r the curre	 ıt year	
KWH sold	Income (Rs)	Average revenue per KWH N.P.	- Particulars of receipt	KWH sold	Income (Rs)	Average revenue. per KWH N.P.	Remarks
1	2	3	4	5	6	7	8
19. of all-100 space , approximately as spa	- California Agginia Addishi (1995) ayuuniyuu Sangga		A. Net revenue by sale of electricity for cash and credit				
4,99,28,310	1,49,95,858		1. Domestic or residential	5,82,05,939	1,82,97,	831	
			(a) Lights and Fans)			
			(b) Small Power	}			
2,87,53,646	72,42,291		2. Commercal	3,20,67,353	82,81	,333	
			(a) Lights and Fans				
			(b) Small Power				
			3. Industrial—				
7,17,87,304	1,08,33,590)	(a) Small Power	8,25,79,617	1,26,24	,399	
4,84,02,262	71,85,793		(b) Medium Power	5,50,51,126	84,34	,992	
33,04,07,093	2,78,00,996		(c) Large Supply	33,96,41,313	2,98,98	,993	
39,88,120	7,75,97		4. Public Lighting	39,07,790	9,89	,626	
, ,	,,,,,		5. Traction				
			(a) Tramways	1			
			(b) Electric Railways	<u>}</u>			
23,95,89,196	3,85,21,52	3	6. Irrigation Agricul- tural	29,85,72,161	4,82,44	,097	
••	•••		7. Public Water Works and sewerage pump- ing				
	;		8. Supplies in bulk to:		•		
65,95,88,602	1,50,65,75	8	(a) Share of H.S.E.B. out of B.M.B. re- ceipts	51,09,71,898	2,59,13	3,533	
2,50,29,926	20,82,50	6	(b) Supply from H.S.E.B. to other State consumers	3,28,78,860	49,17	,339	
	6,03,146	; ·	(c) Discount forfeited		9,20	,016	
1,45,74,74,459	12,51,07,434			1,41, 38,76,057	15,85,22	2,159	



SUBSIDIARY STATEMENT 1 contd.

Statement of Operating Revenue for the year e diag 31st March, 1971

1	2	3	4		5	6	7	8
		Re	Miscellaneous evenue from comers	on-		, <u></u> ,		
•	1,953	(1)	Sale of stores			20,33	0	
	6,70,313	(2) ma	Publiclighting iintenance	;		6,93,818		
	5,05,1	b (1	Other receipts e specified) Like service co ees, etc.)		- · ·	8,59,525	,	
•	11,77,450	Tot rev	tal Miscellaneo venue from co mers			15,73,67	3	
••			Revenue from	n				
		Ρl	Sale of electricant manufacts the Board	cal .red		100		
		(2) or	Sale hire parc hire of-	huse				
		(a)	Appa, at as	ę				
		(b)	Wi _i ing	ż		7.	5	
		Otl	hers	ز				
		(3)	Rental from					
	2,90,667	· (a)	Property			6,41,77	3	
••	56,87,813	(b)	Meters			65,04,27	9	
		(4) (to	Other receipts o be specified)	s)				
	70,88,109	S	Service Rental			1,06,33,4	15	
	1,30,66,589	To T	oral Revenue 1	Lon		1,77,79,6	42	

SUBSIDIARY STATEMENT-I-contd.

1	2	3	4	₽ .	6		8
			D. Other Revenue				4
	3,29,452		(1) Interest on securities and investments, with banks	3,11,761			
	••		(2) Interest on advances to Board's Employees Deduct Refunds				
••	••		(3) Commission for the collection of electricity duty				
	• •		(4) Miscellaneous items (to be specified)	· #			
	54,54,350		Receipt from other consumers	41,04,588			
	57,83,802		Total Other Revenue	44,16,349	,		
	14,51,35,275	•	Grand total electric operating revenue	18,22,91,823			
			Deduct refund of revenue	2.1			
• •	()5,874		Less share of Rajasthan	• •			
	14,51,41,149		Net Grand Total Haryana	18,22,91,823			
	•	9.9 Paise	Average total revenue per KWH sold (N.P.)	12.89 Paise			

SUBSIDIARY STATEMENT-II

orresponding fig previous		Particulars of Expenses —	Figures for the	current year	Remarks	
Amount (Rs)	Cost per KWH sent out		Amount (Rs)	Cost per KWH sent out	-ECHIGI Ko	
t	2	3	4	5	6	
	4.7 Paise	A. Hydraulic Power Generation (1,76,49.15 lacs) Previous year K.W.H. sent out 1,75,78,81,716 Current year				
		(a) Generation—				
·		 Royalty for use of water. if any 				
17,943		2. Lubricants and other consumable stores	59,135			
2,197		 Station supplies and misc 1- laneous expenses 	Nil			
15,48,721		 Proportion of salaries, allow- ances, gratuities, etc., of En- gineers, Superintendents, Officers, Supervisory and other staff 	15,18,636			
1,45,067		5. Wages and gratuities to labour	1,54,111			
17,13,928	-	Total Generation	17,31,882			
		(b) Repairs and Maintenance-				
19,128		 Propertion of salaries, allow- ances, gratuities, etc., for super- visory staff 	20,841			
		 Buildings and civil engineering works containing generating plant and equipment 	1,10,220			
		3. Hydraulic works forming part of a hydro-electric system, including:—				
		(i) Dams, spillways, weirs, canals, reinforced concrete flumes and syphons	••			
13,17,094	:	(ii) reinforced concrete, pipelines and surage tanks, steel pipe lines, sluice gates, steel surage tank, hydraulic control valves and other hydraulic works	12,21,540			

SUBSIDIARY STATEMENT—II—contd.

	responding figures of the previous year		rs of Expenses	Figures for the	current year	–Remarke
Amount (Rs)	Cost per KWH sent out	1 121 COURT.	5 01 Expenses	Amount (Rs)	Cost per KWH sent out	-Koldarki
	2	:	3	4	5	6
6,34,467			cels, generators and uipment including ations	6,34,044		<u></u>
		5. Switchgear connection	including cable			
•		6. Direct laboraties, etc.	our charges, gratui-			
		7. Station sup laneous expo	oplies and miscel-	• •		
3,79,742		8. Miscellane equipment	ous power plant	• •		
. 1,25,472		9. Other civil fied)	works (to be speci-	1,03,761		
		10. Contract	works, if any	• •		
24,75,903		11. Total rep	pairs and mainte-	20,90,406		
34,66,492		rating plant an	n on hydraulic gened d equipment (vide tement—VIII)	33,98,583		
10,33,309			blishment and adpenses (vide Subent—X)	14,42,951		
86,89,632		Total (a+b-	+c+d)	86,63,822		
		B. STEAM PO	WER GENERATION			
		Capacity of Plant in opera-	Previous year K.W.			
		tion during	Current year K.W.			
		KWH sent out	Previous year			
	,	DO ANTE DOUG OUT	Current year			
		(a) Generation-				
34,28,524		1. Fuel, exclu of steam, asl	ding sale-proceeds	1,58,74,305		

SUBSIDIARY STATEMENT-II-contd.

previous year		 Particulars of expenses 	Figures for the	he current year	–Remar k s
Amount (Rs)	Cost per KWH sent out	rantogialo os espessos	Amount (Rs)	Cost of KWH sent out	remai g
1	2	3	4	5	6
2,59,0	D41	2. Lubricants and other consumable stores	4,16,474		-
1,: ()1,4	563 413	 Water, if purchased separately Station supplies and miscellaneous expenses 	Nil 9,20,841		
36,90,8	314	5. Proportion of salaries, allow- ances, gratuities, etc., of en- gineers, superintendents, officers, supervisors and other staff	7,35,93		
6,15,1	138	6. Wages and gratuities to labour	12,35,804		
79,93,0	667	Total	1,91,83,355		
		(b) Repairs and maintenance-			
1,67,9	913	1. Proportion of salaries, allow- ances, gratuities, etc., for super- visory staff	1,63,885		
87,	768	 Building and civil engineering works containing generating plant and equipment 	54,633		
		3. Boiler Plant and equipment in- cluding plant foundations	• •		
34,5	591	 Engines, turbines, generators and ancillary equipment includ- in plant foundations 	()98,201		
3,3	396	 Water cooling system com- prising cooling towers and cir- culating water systems 	26,121		
28,0	002	 Switchgear including cable connections 			
		7. Station st pplies and miscel- laneous expenses			
		8. Direct labour charges, gratuities, etc.	• •		
8,59,39	99	9. Miscellaneous power plant equipment	1,,46,122		

SUBSIDIARY STATEMENT-11-contd.

orresponding figures of the previous year		- Particulars of expenses	Figures for the	ie current year	-Remar
Amount (Rs)	Cost per KWH sent	raificulars of expenses	Amount (Rs)		
1	2	3	. 4	5	6
		10. Other civil works (to be specified)			
	·	11. Boilers steam pipe and accessory equipment and store supplies			
• •		12. Direct labour charges gratuities, etc., against (2) above		•	
	·	13. Engines, turbines, generators and accessory equipment and stores supplies			
		14. Direct labour charges, gratuities, etc., against (4) above			-
••		 Buildings and structures and stores supplies 	• •		
• •		16. Direct labour charges, gratuities, etc., against (6) above	• •		
• •	·	17. Contract work for repairs, if any	• •		
11,81,069	<u>.</u>	Total repairs and maintenance	16,92,560		•
35,61,809	_	C. Depreciation on steam genera- ing plant and equipment,—vide Subsidiary Statement—VIII	35,75,997		
7,77,941		D. General establishment and administration expenses,—vide Subsidiary Statement—X	13,33,259		•
1,35,14,486		Total S.P.	2,57,85,171		
	·	C. Internal combustion power generation: Previous year (KW)	• ••		
		(Capacity of plant in operation during current year KW)			
• •		(a) Operation	• • •		
1 537	· 	(a)1. Fuel	Nil		

SUBSIDIAR? STATEMENT-II contd.

orrespo .ding fig previous	year	Basic Science	Figures for the		
Amoun (Rs)	Cost per KWH sent out	- Particulars of Expenses -	(Rs)	Cost per KWH sent	Remark
l	2	3	4	5	6
The state of the s		2. Lubricants and other consuma le stores			
24,274		3. Water (if purchased separately)	Nil		
• •		4. Station supplies and miscel- laneous expenses	91,647		
1,01,101		 Proportion of salaries, allow- ances, gratuities, etc., of Engi- neers, Superintendents, Officers, Supervisory and other staff 	39,895		
		6. Wages and gratuities to labour	10,797		
1,26,912		Total Operation	1,42,339		
		(b) Repairs and maintenance—			
4,229		1. Proportion of salaries, allow- ances, gratuities, etc., for Super- visory Staff	8,312		
••		 Buildings and civil engineering works containing generating plant and equipment 			
		3. Engines, generators and ancillary equipment including plant foundations	99,617		
• •		4. Water cooling system	• •		
•		 Switchgear including cable connections 	••		
<i>,</i> .		 Station supplies and miscel- laneous expenses 			
		7. Direct labour charges, gratui-	•		
		8. Miscellaneous power prart equipment	1,154		
		9. Other Civil Works	•		

PART L

SUBSIDIARY STATEMENT IL—contd.

orresponding figu previou	ires of the s year		Feures for the	current year	
		Particulars of Expenses -	·····		-Remark
Amount (Rs)	Cost per KWH sent out		Amount (Rs)	Cost per KWH sent	*
1	2	3	4	5	6
1,32,449		Depreciation internal combustion power generating plant and equipment—vide Subsidiary Statement VIII	71,375		-
1,36,678		Total	1,80,458		
58,133	,	(c) General establishment and administration expenses,—vide Subsidiary Statement—X	59,360		
3,21,723		Total Internal Combustion Power Generation Expenses (a+b+c)	3,82,157		
46,99,758		D. Power purchased during pre- vious year K.W.H.	44,43,941		
		(wrent year K.W.H.			
		Total production expenses previous year	••		
••		(A plus B plus C plus D) Current year	• •		
		TOTAL K.W.H. sent out	• •		
		Less—Loss in transmission and distribution *K.W.H. sold			
		*Sales (includes cash and credit sales and free supplies to offices, officers and members of staff)			
	E. TR	Ansmission (high or extra hi c	H VOLTAGE)		
		(a) Operation and maintenance	•		
6,27,121		1. Proportion of salaries, allow- ances, gratuities, etc., of En- gineers, Superintendents, Officers, Supervisory and other staff	10,36,020		
3,56,363		2. Wages and gratuities to substation labour	6,09,679		- *

PART I)

SUBSIDIARY STATEMENT II—contd.

Corresponding fig previous	ures of the year	•	Fignres for the		
Amount (Rs)	(ost per KWH sent out	Particulars of Expenses	Amount (Rs)	Cost per KWH sent out	Remarks
1	2	3	4	5	6
2,01,281		3. Wages and gratuities to Labour on lines	57,046		
4,57,332		 Buildings and structures in- cluding Civil Engineering Works containing transmission plant and equipment 	5,41,751		
2,94,637		 Sub-station transformers, transformer kiosks, sub-station equipment and other fixed ap- paratus including plant foundations 	5,35,401		
		(i) Transformers including foundations having a rating of 100 Kilovolt amperes and over	••		
		(ii) Others	••		
		6. Switchgear including cable connections	••		
		Towers, Poles, Fixtures, Over- head conductors, and devices—			
		(i) Lines on fabricated steel sup- ported operating at nominal voltages higher than 66 Kilo- volts			
		(ii) Lines on steel or reinforced concrete supports operating at nominal voltages, higher than 132 Kilovolts but not exceeding 66 Kilovolts			
••		(iii) Other lines on steet or re- inforced concrete supports	••		
1,60,570		(iv) Lines on wood supports	83,520		
		8. (i) Underground cables and devices including joint boxes and disconnecting boxes	••		
V V		(ii) Cable duct system	••		
35,00,845	_	 Depreciation on transmission plant and equipment,—vide Subsidiary Statement VIII 	40,21,952		

SUBSIDIARY STATEMENT II—contd.

Corresponding previous	g figures of the		Figures for th	e current year	r
Amount (Rs)	Cost per KWH sent	Particulars of Expenses	Amount (Rs)	Cost per KWH sent out	Remark
1	2	3	4	5	6
6,98,393		10. General establishment and administration expenses,—vide Subsidiary—Statement—X	10,11,956		•
62,96,542	•	TOTAL TRANSMISSION (E)	78,97,325		•
		F. DISTRIBUTION (HIGH VOLTAGE)	.		•
	•	(a) Operation and maintenance—	* (
26,62,028	-	1. Proportion of salaries, allow- ances, gratuities, etc., of En- gineers, Superintendents, Officers, Supervisory and other staff	36,65,858		
5,25,144		2. Wages, Gratuities to substation labour	1,74,180		
9,36,895		3. Wages nd gratuities to labour for mains	8,75,816		
1,35,988		4. Buildings and structures in- cluding Civil Engineering Works containing distribution Plant and equipment	3,79,395		
6,84,43	. ,	5. Sub-station transformers, transformer kiosks, sub-station equipment and other fixed apparatus including plant foundations	32,08,240		
••		(i) Transformers including foundations having rating of 100 kilo volts amperes and over	••		
		(ii) Others	* * * * * * * * * * * * * * * * * * *		
••		6. Switchgear including cable connections			
-• •		7. Towers, poles, fixtures, over- head conductors and devices	••		,
23,15,945		(i) Lines on steel or reinforced concrete supports operating at nominal voltage, higher than 132 kilovolts	2,91,884		

SUBSIDIARY STATEMENT—contd

Corresponding previous	figures of the year	Particulars of Expenses	Figures fo		e curr	ent	-Remark
Amount (Rs).	Cost per K.W.H. sent out		Amount (Rs)	Cost KW or	H sent		ac mark.
1	2	3	4	•	5		6
••		(ii) Other lines on steel or rein- ore ed concrete supports					
••		(iii) Lines on wood supports	••				
••	••	8. (i) Underground cable and devices including joint boxes and disconnecting boxes	••				
		(ii Cable duct system	••				
••		9. Service lines	••				
••		10. Metering equipment	• •				
29,03,050		 Depreciation on H.V. distri- bution plant and equipment,—vide subsidiary Statement—VIII 	47,82,461				
38,02,691		12. General establishment and administration expenses,—vide Subsidiary Statement—X	37,36,085				
1,39,66,173		TOTAL DISTRIBUTION H.V	1,91,13,9				
		G. DISTRIBUTION MEDIUM AI LOW VOLTAGE)	ND				
		(a) Operation and maintenance-					
79,48,081		I. Proportion of salaries, allowances, gratuities, etc., of Engineers, Superintendents, Officers, Supervisory and other Staff	1,33,35,871				
25,86,125		2. Wages and gratuities to labour	25,16,653	,			
••		3. Buildings and structures including civil engineering works containing distribution plant and equipment	••				
28,31,775		4. Substation transformers, transformer kiosks, sub-station equipment and other fixed apparatus including plant foundations	24,81,245	;			

SUBSIDIARY STATEMENT II-contd.

	g figures of ious year	Particulars of Expenses —		or the current	Remarks	
Amount (Rs)	Cost per KWH sent out		Amount (Rs)	Cost per KWH sent out	· · · · · · · · · · · · · · · · · · ·	
1	2	3	4	5	6	
		(i) Transformer including foundations having rating of 100 kilovolt amperes and over				
		(ii) Lines on wood supports	• •			
		5. Switchgear including cable con- nections	•••			
		 Towers, poles, fixtures, over- head conductors and devices— 	••			
		(i) Other lines on steel or reinforced concrete support	1	•		
		i Lines on wood supports	••			
	•	7. (i) Underground cable and devices including joint boxes and disconnecting boxes	:.			
		(ii) Cable duct system				
		8. Service lines	••		•	
		9. Metering equipment	••			
86,11,490		10. Depreciation on M: & L.V. distribution plant and equipment, vide Subsidiary Statement—VIII	1,18,53,5	312:		
70,01,824	,	11. General establishment and administration expenses,—vide Sub sidiary Statement—X	83,62,4	99.		
2,89,79,295		TOTAL DISTRIBUTION (M. & L.V).	3,85,49,7	· 780 [.] 	•	
		H. PUBLIC LIGHTING				
	,	(a) Operating, maintenance, depreciation and management—	ļ -	•		
1,07,734		1, Renewal of lamps and fitting, et	c. 96,0	3E		
59,474		2. Wages and gratuities to staff	47,	305		
1,15,144		3. Operation and maintenance	1,05	,349		

SUBSIDIARY STATEMENT II-con:d

Corresponding previous		Particulars of Expenses —	Figures for the	- Remarks		
Amount (Rs)	Cost per KWH sent out	, v. <u></u> ,	Amount (Rs)			
1	2	3	4	5	6	
57,276		4. Depreciation on P.L. equipment,— vide Subsidiary Statement—VIII	74,881			
1,47,909		5. General establishment and administration expenses,—vide Subsidiary Statement—X	1,13,315			
4,87,537		TOTAL PUBLIC LIGHTING	4,36,881	_		
		J. CONSUMER'S SERVICING, METER READING, BILLING, COLLECTING, ACCOUNTING, SALES, PROMOTING, ETC.	"			
39,25,120		1. Proportion of salaries, allowances, gratuities, etc., of Engineers, Secretary, Accountants, other Officers, etc.	61,73,178			
7,35,399		2. Meter reading and inspection	2,57,833			
1,60,386		3. Billing, collecting and accounting	2,51,982			
••		4. Exhibition, demonstration and advertising	120			
••		Merchandising, servicing and contract works				
• •		6. Miscellaneous expenses	17,800			
17,77,281		7. Depreciation on general assets and equipment which are not allocated to other sub-heads,— vide Subsidiary Statement—VIII	22,67,769			
26,04,073		 General establishment and administration expenses, -vide Subsidiary Statement—X 	33,95,769			
1,50,126		9. Interest on consumers deposit	7,46,147			
	•	10 Provision for Bad and Doubtful Reserve	6,43,600			
93,52,385		TOTAL:	1,37,54,198			

SUBSIDIARY STATEMENT II-contd

Statement of Operating Expenses for the year ending 31st March, 1971

Corresponding previous	figures of the year	Dati Lance Tonoma		Figures for	the current			
Amount (Rs)	Cost per KWH sent out	- Particulars of Expenses	_	Amount (Rs)	Cost p er KWH sent out	Remarks		
1	2	3		4	5	6		
		K. EXPENDITURE ON MANU FACTURING OF ELECTRICA APPARATUS, ETC. (BRIEF DETAILS TO BE GIVEN)—	L,		`			
1,65,337		1. (i) Works	• •	1,13,826				
567		(ii) Depreciation as per Statement VIII		558				
86,612		2. General Establishment and Administration expenses,—vide Subsidiary Statement—X		51,918	·			
2,52,516		TOTAL		1,66,302				
		L. ASSISTED WIRING SALE PURCHASE OF APPARA (BRIEF DETAILS TO BE GIVE	ATUS	Ε,		•		
910		Shortage of stock written off		1,664				
. 14,463		Losses of assets written off		1,120				
18,712		Losses of vehicles	• •	96,041		•		
Nil		State Insurance Contribution	••	604				
34,085		TOTĄL		99,429	•	,		
8,65,94,132		GRAND TOTAL		11,92,92,925				
1,40,072		Less -Share of Rajasthan		1,39,585				
8,64,54,060		NET TOTAL		11,91,53,340				

JIA LAL JAIN, Chief Accounts Officer. S.R. SUBRAHMANYAN, Member Finance and Accounts.

M.L. KHANNA, Technical Member. P. N. SAHNI, Chairman.

SUBSIDIARY STATEMENT—III

Net Revenue and Appropriation Account for the year ending 31st March, 1971

				•		
Corresponding figures of the previous year	Particulars	Am	ount	Corresponding figures of the previous year	Particulars	Amount
ı	2		3	4	5	6
Rs			Rs	Rs		Rs
	To balance of loss brought for from last account	orward -	••	5,86,87,089	By net surplus from consolida- ted revenue account	6,31,38,483
	To net deficit from consolidate revenue account	ited		••	By subvention from State Government	
	To expenses on rating comm	nittee	••		Other non-operat- ting receipts details to	
	To transfer to taxation Res	serve			be specified, e.g., transfer from Development Reserve, General	
36,38,070	To interest on Bonds Guarar under Section— (i) H.S.E.B. Share in 4.75% H.S.E.B. Bonds 1975 (ii) 6% H.S.E.B. Bonds 1979 (iii) 6% H.S.E.B. Bonds 198 (iv) 6% H.S.E.B. Bonds 198	6 }	69,75,20	4	Reserve, etc. By interest on the balance of the G.P.F. available with the State Government	
·	To interest on Loans not guar from Institutional investors	_				
21,39,311	L.I.C. loan of the composite P.S.E.B.		[41,60,68	6		
	(ii) Ditto	H.S.E.B.				
21,37,797	(iii) On temporary loan agai C/C limit	nst	24,05,16	9		
7,76,067	(iv) On medium terms lo	an				
17,867	(v) Other loans/deposits by c sumers/suppliers	con-	35,518			
	To interest on loans from Ins	titution				
3,85,236	(i) On loans from A.R.C.	• •	5,79,943			
8,76,039	—do— A.F.	C.	24,57,280			

SUBSIDIARY STATEMENT -mI-concld

Net Revenue and Appropriation Account for the year ending 31st March, 1971

Correspond- ing figures of the previous year	Particulars	Amount	Corresponding figures of the previous year	· Particulars	Åmount
1	2	. 3	4	5	6
Rs 1,51,926	(iii) On medium term loan	Rs 17,11,767	Rs		Rs
61,375 4,45,04,222	(v) On R.EC. Loans	9,75,050 24,983 3,78,31,982			
5,46,87,910	Total interest charges	5,71,57,592	. /		
1,09,734	Less share of Rajasthan State Electricity Board	1,29,233			
5,45,78,176	Net interest charges	5,70,28,359	•		
	Contribution to loans Redemption fund (i) in 4.75% H.S.E.B. Bonds (ii) in 6% H.S.E.B. Bonds 1979 (iii) —do— 1980 (iv) —do— 1980(s) (v) L.I.C. loan of P.S.E.B.	·			
1,98,159	Intangible assets written off	358,410			
39,10,754	To contribution to General Reserve	57,51,714		2 .	
	To contribution to development Reserve	. .			
	To balance of profit carried over to next account				• •
5,86,87,089	Total	6,31,38,483	5,86,87,089		6,31,38,483

Note.—Three Statements showing (i) The details of Assessed Income Tax as per Annexure 'A' (ii) Appointment of Intangible Assets as per Annexure 'B' (iii) Apportionment of interest charges to the various heads of generation, Transmission and Distribution, etc. as per Annexure ' ' are attached.

ANNEXURE 'A'

Assessed Income Tax for the year ending 1970-71

Taxable Income for the year	Rate of Income Tax	Amount of Income Tax	Amount paid during the year	Remarks
		· · · · Rs. · · · · · · · · · · · · · · · · · · ·	Rs	NO PROPERTY AND THE PROPERTY AND ADDRESS OF THE PROPERTY AND THE PROPERTY

ANNEXURE 'B'

Statement of apportioning charges of instalments of intangible assets expenses and deferred payments written off to the major head of revenue account for the year 1970-71

						Α		В		С		Е		F		G		Н		J
	Gross amount	charged	irged		Hydro Power generation		S	Steam Power Generation		Internal Combus- tion Power Generation		Transmission		Distribution high voltage		oution lium and voltage	Public lighting		Consumer's servicing accounting etc.	
	NP per K.W.H. sold	Amount	NP per K.W.H. 1. Sent out 2. Seld	Amount	NP. per K.W.H. 1. Sont out 2. Sold	Amcunt	NP· per K.W.H. 1. Sent out 2. Sold	Amount	NP. per K.W.H. sold	Атоилт	NP. per K.W.H. sold	Amount	MP. per K.W.H. sold	Amount	NP. per K.W.H. sold	Amount	NP. per K.W.H. sold			
	Year		<u> </u>																	
				•	***	***	***	•••	***	1**		1+1	•••	***	***	1+4	4+4		***	***
instalment of write down in respect of intangible assets includ in Subsidiary Statement. IX	d Previous Current	***	,,,		•••	•••	•••	***	***	•••	•••	•••	•••		•••	***	***	•••	•••	•••
Contribution written off other items of deferred expenses	Previous	•••			***	***	***	***	,	•••	***	•••	4++	***	***	***	***	•••	***	•••
Continuation within on other reasons are an account	Current	••			•••	***	•••	***	***	***	***	***	*14	***	**		**		•••	•••
The write-down amounts paid from capital under provision to Sec. 59					***	***	***	***	***	***	•••	***	•	***	•••		***	41-	•••	•••
Sec. 59	Current	••			***	•••	•••	•••	***	•••	•••	•••		•••	***	***	***	•	•••	•••
	Previous	••		,	•••	•••	•••	***	•••	***	•••	•••	1**	***	***	•	**	•••	***	***
TOTAL	Current	••				•••	***	***		•	•••	•••	•	٠	**	٠	•••	•••		***
JIA LAL JA					S. R. SUBRA	AHMANYAN,		·					M. L. KHAN	NA,	·····				P. N. SAHN	iI,
Chief Accounts O					Member Fin	iance & Accounts.							Technical Mer	nber.					Chairman.	

	•							A		B		C		E		F ———————	· · · · · · · · · · · · · · · · · · ·	G		H		
Serial	Particulars of Charges	Vann	Cross	¥	Net Sum apportioned		Hydro	Power Generation	Steam	Power Generation I		ousion power nera)ion	Tr	ansmission	•	n High Voltage		on Medium and Low Voltage	Pub	lic Lighting	Consumers accounting	
No.	ı	Year	Gross Amount	Less charged t Capital work in progress	Amount NP	pe		N. S. per K.W.H. 1. Sent out 2. Sold	Amount	N.P. oer K.W.H. 1. Sent out 2. Sold	Amount	NP t per K.W.H. 1. Sent out 2. Sold	Amount	NP per K.WH. 1. Sent out 2. Sold	Amount	N.P. per K.W.H. 1. Sent out 2. Sold		NP per K.W.H. 1. Sent out 2. Sold	Amount	NP per K.W.H. 1. Sent out 2. Sold	Amount	NP Per K.W.H 1. Sent out . 2. Sold
1 Intere	est on A.F.C. loan	Prev.	8,76,039		8,76.039	The state of the s	88,150	-02/-03	1,93,027	·04/·05	2,759	-0006/,0008	44,125	-005/.0006	1,52,752	. 8'-	2,81,222	-06/-08	5.940	·001/·002	1,08,064	.02/.03
		Curr.	24,57,280		24,57,280	1	1,44,063	·008/0·1	7,86,823	•04/•05	2,739 9,476	-0005/-0007	1.07.934	·006/·008	3,99,354	02/-03	6,91,019	·04/·05	9,374	-0005/-0007	3,09,237	.02/.02
2 Inter	rest on Stock not guranteed under section 66		24,57,200	, <u> </u>	24,57,200 ; ——	*	1,44,003		7,00,023 	-04/ 03	2,470 							_				
	,	Curr	_	_				_		_	_		_				. 		<u> </u>			
2a Intere	est on loan from L.I.C. under section 66	Prev.	21,39,31		21,39,311	3	2,15,265	·02/·03	4,71,380	·04/ ·0 6	6,738	·006/·008	1,07,755	.01/01	3,73,026	·03/·04	6,87,744	··06/·08	14,507	·001/·002	2,63,896	0-2/-03
		Curr.	~41,60,696		41,60,696	99	24,3,935	·01/·02	13,32,279	·07/·09	16,045	·0009/·001	1,82,749	-01/-01	6,76,184	.01/-05	11,70,041	06/.08	15,870	·0009/·001	5,23,602	∙ ∙03/∙04
3 Intere	est on Bouds guaranteed under section 66	Prev.	£36.38,070		₹36,38,070	. 5	3,65,078	0.3/.05	[8,01,624	.07/-1	11,453	.001/.002	1,83,243	.01/-03	6,31,355	95/-08	11,67,846	1/-1	24,670	-003/-004	4,48,780	∙04/∙06
		Curr.	₹69,75,204		69,75,204	. 1)	4,03,944	.02/.03	22,33,504	+1/-1	25,873	-031/-002	3,96,353	.02/.02	11,33,590	.05/-03	19,61,521	·1/·1	26,604	.001/.002	8,77,790	∙05/∙06
3a Intere	est on A.F.C. foan	Prev.	₹3,85,230		3,85,236	· 05	38,764	-004/-005	181,881	-003/-01	11,213	-0))1/-0))2	19,4)1	+002/+002	67,173	+905/+913	1,23,655	·01 /·2	2,612	-0002/-0003	47,521	-04/-005
	•	Curr.	25,79,94		5,79,943	. 41	34,030	·002/·002	1,85,676	·01/·01	2,263	·0301/·0002	25,499	-001/-002	94,212	-005/-007	1,63,032	-009/-01	- 2,238	·0001/·0001	72,963	0.04/.005
4 Intere	est on stock guaranteed under section 66	Prev.		_							-,				, _		- .		_			<u> </u>
		Curr,	·: <u> </u>	-	_	*			_	<u> </u>				_	_				—	_	***	!
4a lute	rest on Deposits by the consumers ?	Prev.	17,86	57 	\ 1 7, 867	ı - 00 2	2 1,797	001/-002	3,936	·0003/•004	56	·000004/·000006	900	-0007/-001	. 3,106	.092/.004	5,747	·004/·007	121	.0001/.0002	2,204	∙002/∙003
		Curr,	35,51		35,518	0025		-0001/-0003	11,374	.0006/-008	137	.000007/-000009	1,560		3 5,772	· 0003/-0004	, 9,988	·0005/·0007	135	-000007/-000009	4,469	0002/-0003
5 Inter	rest on Medium term loans	Prev.	9,27,99		9,27,993	. •1	93,379	-009/-01	2,04,477	02/-02	2,923	·0002/ ·30002			1,61,816	0.2/.02	2,97,888	.02/-02	" 6,293	·0005/-0005	1,14,474	∙01/∙01
		Curr.	17,11,76		17,11,767	1:		. 006/-001	5,48,122	-03/-04	6,601	-0004/-0005	75,18	1 .005/-005	2,78,190	.01/.2	4,81,376	.03/.03	6,529	-0004/-0005	,2,15,413	· · · 01/·02
6 Inter	est on loans advanced by the State Governme	nt 'Prev.	4,45,04,22		ر ب 4,45,04,222	- Mi . 6		•4/•06	98,08,958	·9/1·2	1,40,164	-01/-02			77,60,163	7/-1	1,42,86,719	1-3/-2	3,01,778	03 · / · 04	54,89,750	.5/-07
unde	er section 64 arrears	Curr.	. 3,78,31,98	2 _	3,78,31,982	" ⊅ _{⊗h.} 2.67	22,17,757	-1/-1	1,21,14,305	7/.8	1,45,879	.008/-01	16,61,402	09/1-2	₹61,48,114	> ⋅3/⋅4	1,06,39,352	-6/-7	1,44,290	·008/·01	47,60,883	-3/-3
6a Intere	est on R.E.C. loan	Prev.	·· .: · · · ·	_	3	_		_	· · · · ·	<u> </u>	_	· ·		_	· _	_		· · ·	_			
	•	Curr.	24,98	3 —	24.983	.0017	1,461	-00008/-0001	100,8	·0004/·0005	95	·000005/ ·000006	1,097	-00006/-00008	4,062	.0002/.0003	7,029	. •004/-0005	i 94	-000005/-000007	3,144	·0002/·0002
7 Intere	st on temporary advances less interest on Ban	k Prev.	21,99,172		21,99,172	-3	2,21,290	·02/·07	4,84,573	.04/.05	6,926	·0008/· 0 006			3,83,467	.04/-05	7,05,950	. ∙07/∙09	14,913	-001/-002	2,71,282	∙02/∙03
Depo the a	osits apportioned on the basis of booked cost ssets	of Curr.	-33,80,219		33,80,219	·23		-01/-01	10,82,356	·06/·308	13,036	·0007/·0009		, -4	5,49,345	·03/·04	9,50,565	0.5/.07	12,894	·0007/·0009	4,25,384	·02/ _: ·03
	Total	.: Prev.	5,46,87,910		5,46,87,910	6.9	55,02,814	•5/-6		1 6/1 · 6	1,72,237	•01/-2			95,35,869	.9/1.2	1,75,55,781	1.6/2.2	3,70,834	⋅3/⋅5	67,45,971	∙5/∙7
		Curr.	5,71,57,592		5,71,57,592	4.04	33,50,805	·	1,83,02,440	1 .04 · /1 ·33	2,20,430	·01/·01	25,10,228		92,88,853	•5/•6	1,60,73,923	•9/1-1	2,18,028	-01/-01	71,92,885	·4/·5

SUBSIDIARY STATEMENT-IV

Annual Accounts for the year ending 31st March, 1971

Statement of Capital raised and appropriated as on 31st March, 1971

Particulars	Balance at the beginning of the year Rs	Received during the year Rs	Redeemed during the year Rs	Balance at the end of the year Rs	Rematks
A. Capital liabilities being balance of loans, bonds, stocks, etc.—	f				····
(i) (a) Loan from Central State Government (b) Interest capitalised	. 88,87,21,034 1,65,61,159	10,20,43,345	19,751	99,07,44,628 1,65,61,159	
Total of (i) .	90,52,82,193	10,20,43,345	19,751	1,00,73,05,78	7
(ii) Public Borrowing .	. 9,43,61,500	3,85,00,000		13,28,61,500	•
(iii) Loan from Agricultural Refins Corporation	ance 81,85,000	23,25,000	89,921	1,04,20,079	ŀ
(iv) L.I.C. loan .	. 5,24,00,000	3,00,00,000	22,50,000	8,01,50,000	1
(v) Loan from Agriculture Finance Corporation	1 20 00 000	2,10,00,000		3,30,00,000	
(vi) Medium term loans from Bank	1,80,00,000	1,00,00,000	26,00,000	2,54,00,000)
(vii) Loans from R.E.C.		1,65,86,500	• •	1,65,86,500	
Total .	1,09,02,28,693	22,04,54,845	49,59,672	1,30,57,23,866	5
B. A Other Capital					
 Consumer Contribution for Servi Lines Special items to be specified Subvention from Government 	. 5,90,323	(—)16,91,415 		5,90,323 50,92,403	
Total	73,74,141	(-)16,91,415		56,82,726	
Grand Total .	. 1,09,76,02,834	21,87,63,430	49,59,672	1,31,14,06,59	2
C. Borrowing Powers					· · · · · · · · · · · · · · · · · · ·
Maximum Borrowing powers under section 61(3) of the Electricity (Supply) Act, 1948	. 30,00,00,000	20,00,00,000	••	50,00,00,000)
Less already utilised up to the year ending 31st March	. 18,49,45,500	11,58,11,500	•	30,07,58,000)
Aud amount repaid up to the year ending 31st March .	•			••	
talance of Borrowing Power as on 31st March .	,		••	••	

IIA LAL JAIN, Chief Accounts Officer. M.L. KHANNA, Technical Member. S.R. SUBRAHMANYAN, P.N. SAHNI, Member, Finance and Accounts.

Chairman.

SUBSIDIARY STATEMENT V .

~		Additions during the year					
Particulars			Balance at the A beginning of dur the year year		e profi ount of ol	fit on sale bsolete, et	Total
					the y 7 of	ts sold dur year (Gol. subsidiary	у 🥌
	1		2	3		ement—IX	5
			<u></u> -			Rs	·
I. General Reser	rve	·	Rs 1,92,07,	Rs ,670 57,51,	,714	Ks 	2,49,59,384
				Withdrawa	ls during	the year	
Particulars	`	-	,	Transfer of loss on sale of obsolete (Other with- drawals	t	Balance (at Re- the end of mark the year)
				assets t	to be pecified n the	· .	•
			•	of sub- sidiary statement IX)	·		
1				· <u>6</u>	7	8	9 10
General Reserve	e	4.		Rs	Rs 	Rs ··	Rs 2,49,59,384
JIA LAL JA Chief Accounts		L. KHANNA chnical Memb		SUBRAHMAN per, Finance and			N. SAHNI, Chairman.
	· .	SUBSIDIARY	STATEME	INT VI			t
·	Statement of D	Development F	deserve for th	e year ending?	31st March	h, 1971	
Particulars	at A		ithdrawal du year		Total	Balance	e at Remark
1	Balance at A the beginning for of the year	De	evelopment ' grants n	iet revenue	IOIAI ,	the end of the year	of
•	·		a	ppropriation ecount for tariff eductions	•		•
	2	3	4	5	6	7	8
1		Rs	Rs	Rs	Rs	R	s Rs
. Development Reserve	Rs 57,29,349					57,29	- 10

PART I

SUBSIDIARY STATEMENT VII

Statement of Capital Expenditure for the year ending 31st Math, 1971 (Relating to Assets in use)

Sei	<u>, 1</u>	Particulars	Bala _{le at}	Additions	the	ement duri year			
No		,	the benning of the ar	during the year	Sold	Transfer- red due to assets ceasing to be available for use	Expenses	Balance at the end of the year	Remarks
1		2	3	4	5	6	7	8	9
		A. INTANGIBLE ASSETS	ì.	Rs.	Rs.	Rs.	Rs.	Rs.	
		Fees and expenses for the formation of Board	•				• •		
	2	Office expenses incidental to organising the Board		••	••				
	3	Discount on stocks, bonds etc. issued		• •			••	••	
•	4	Expenses incurred on raising finances			••	••	••	••	
	5	Other expenses, e. g., conversions		••	••	••	• •	••	
		Total Intangible Assets		• • • • • • • • • • • • • • • • • • • •	·· •===.		· · · · · · · · · · · · · · · · · · ·		
		B. HYDRAULIC POWE	R PLA		·	·			
	1	Land and Rights	89,	••			.,	89.663	
	2	Building and Civil Engineering Works containing generating Plant and equipment	g	4,882		••	- 2,23,4	1710	
,	3	Hydraulic works forming pa of a hydro electric system including—				·	 126-254	.,, 10	
		 (i) Dams, spilways welrs canals, reinforced concre flumes and syphons 	ie !						

· V	2	3 .	4		6	7	8	_
	(ii) Reinforced concrete pipe- line and surge tanks, stee pipelines, sluice gates, stee				4		, .	
	surge tanks, nyurauno santi		2,45,791] 			18,24,95,479	
4	Water wheels, generators and ancillary equipment including plant foundations	· · ·	• •			••	••	
5	Switchgear including cable connections							
_	Lightening Arrestors	(—)6,716					(—)6,716	
6 7	Miscellaneous power plant	6,74,17,050	()2,388		••	• •	6,74,15,662	
8	equipment Other Civil Works (to be specified)—							
	- 1	16,59,648	23		••	• •	16,59,881	
	(i) Other items	76,94,825	••	1	••	••.	76,94,825	
	(ii) Roads and Railways Sidings Total Hydraulic Power Pla					• •	28,16,89,512	_
	Total Hydraune Power In							-
	• 1		•	ŀ				
	C. STEAM POWER PLAN	1 02 165	12,96,50	0	121		" 14,88,544	
	1 Land and Rights	1,92,165	12,54,4				, ,	
	2 Building and Civil Enginee Works containing generat plant and equipment	47,82,02	6 . 8	304	926	••	47,81,904	
	3 Boiler plaint and equipmer including plant foundat	ion 4,05,26	8 <u>1</u> · ·		••	••	4,05,268	
•	4 Engines, Turbines, Genera and ancillary equipment including plant foundat	tors	٠ ٣ '	,808	10,805		10,13 ,19,534	
	Cooling System	T		. !				
	o-maricing COULLE to ""	er 2,82,3	394 ,	-	• • •	••	2,82,394	
	6 Switchgear including cat	ole	•	· •	••	٠.		
	7 Lightening arrestors				••	• •	• •	
	8 Miscellaneous power I and equipment	olant`				••	••	
	9 Other Civil Works (to specified)—	be`	*	- 1	(_ \0	•	4 44	
	(a) Other items	1	,51,884		()8		. 1,51,892	
	(b) Railway Siding,	etc.	3,550		()i		3,551	
	Total Steam Power	4 6 5	5.22,818	29,2	11,843	• •	10,84,33,087	

1	2	3	4	5	ń	"	×
_	D. INTERNAL COMBUSTI POWER PLANT	Rs.	Rs.	Rs.	Rs.	R ₂	Rs.
ì	Land and Rights	62		. •			62
2	Building and Civil Engineering Works containing generating plant and equipment				40		3,40,4*7
3	Engines, generators and ancillary equipment including plant foundations	•					
4	Water cooling system comp- rising cooling towers and circulating water systems	1 20,35,734			•	•	20,35,739
5	Switchgear including cable connections						
6	Lightening arrestors						
7	Miscellaneous power plant ar	nd 1,214					1,214
8	equipment Other Civil Works (to b) spe	cified, 925				•	925
	Total internal combustion pov	3 3 7 4			 40		23.78,417
			• •	•	40	• • •	20.70,11.
	E. TRANSMISSION PLA (HIGH OR EXTRA HIGH VOLTAGE)	. 		* 		-	20.70,11
í	(HIGH OR EXTRA HIGH VOLTAGE)	. 	4,52,185		116		
i 2	(HIGH OR EXTRA HIGH VOLTAGE) Land and Rights Building and structures included the containing transmission	ANT 23,43.845	4.52,185		11,6		27.84,462
2	(HIGH OR EXTRA HIGH VOLTAGE) Land and Rights Building and structures included the containing transmission	23,43.845 ading 1,50,23,995	4.52,185		11,6		27.84,462
2	HIGH OR EXTRA HIGH VOLTAGE) Land and Rights Building and structures included in the structures included in the structure of	23,43.845 ading 1,50,23,995	4.52,185 15,79,625		116 24,18	c	27.84,462 1,65,79,432
2	HIGH OR EXTRA HIGH VOLTAGE) Land and Rights Building and structures included in the structures included in the structure of	23,43.845 ading 1,50,23,995	4.52,185		116 24,18	c	27.84,462
3	HIGH OR EXTRA HIGH VOL TAGE) Land and Rights Building and structures incision civil Engineering Works containing transmission plant and equipment Sub-station transformers, transformers Kiosks substation equipment and other fixed apparatus including plant foundations— (i) Transformers including foundations having a rating of 100 K.V. amperes and over (ii) Others Switchgear including cable	23,43.845 ading 1,50,23,995	4.52,185 15,79,625 45,94,751		116 24,18	c 366	27.84,462 1,65,79,432
3	HIGH OR EXTRA HIGH VOLTAGE) Land and Rights Building and structures included in the structures included and company with the station transformers, transformers Klosks substation equipment and other fixed apparatus including plant foundations— (i) Transformers including foundations having a rating of 100 K.V. amperes and over (ii) Others Switchgear including cable connections	23,43.845 ading 1,50,23,995 ar 5,50,80,485	4.52,185 15,79,625 45,94,751		116 24,18	c 366	27.84,462 1.65,79,432 5,95,35,370
3	HIGH OR EXTRA HIGH VOLTAGE) Land and Rights Building and structures included in the structures included and containing transmission plant and equipment Sub-station transformers, transformers Klooks substation equipment and other fixed apparatus including plant foundations— (i) Transformers including foundations having a rating of 100 K.V. amperes and over (ii) Others Switchgear including cable connections Synchronous condensers	23,43.845 ading 1,50,23,995 5,50,80,485	4.52,185 15,79,625 45,94,751		116 24,18	c 366	27.84,462 1.65,79,432 5,95,35,370

	2	•				_	_	
	2	3	. 4	5	6	7	8	
	inforced concrete supports operating at nominal voltages higher than 13.2 kilovolts but not exceeding 66 kilovolt— (iii) Other lines on steel or reinforced concrete supports	re-			1			
7	(iv) Lines or wood supports(i) Underground cables and devices including joint boxes)		• .	466			
7 (and disconnecting boxes (- (a) Other Civil Works—	—) 0,20,732	12,902		400	((—) 6,14,31	δ
•	(i) Other Works	30,70,999	(—)63,572	,	17,134		29,90,2	93
	(ii) Railway siding	5,51,467	9,701	. ,	14,270	• •	5,46,8	98
	Total transmission plant	15,66,32,945	77,73,608		2,81,152		16,41,25	,401
F.	DISTRIBUTION PLANT— HIGH VOLTAGE			· · · · · · · · · · · · · · · · · · ·				
j	Land and Rights	9,00,618	5,21,370	٠	6,548		14,15,44	0
2	Building and structures includ Civil Engineering Works containing distribution plant and equipment	•	27,40,677		14,83	33		44 6
	(ii) Others Switchgear including cable	cs 4,61,09,518	1,60,14,627	;	5,27,986			
5	Towers, poles, fixtures, over- head conductors and		11,84,73				·	•
	(i) Lines on steel or reinforced concrete-supports operating at nominal voltage, higher than 13.2 K. Volts	4,13,20,031	; x,02,19,207		1,00,714		0,00,17,	J-04
	(ii) Other lines on steel or reinforce concrete supports	•						
	(iii) Lines on wood supports							
6	Lightening Arrestors	5,69,888	3,59,516	:	12,947 .		9,16,457	

		Subsidiary Sta	atement VII—	contd	<u> </u>			
1	2	3	4	5	6	7	8	9
		Rs	Rs	Rs	Rs	Rs	Rs	
\$	(i) Underground cables and devies including joint—boxes and disconnecting boxes	9,03,161	6,12,659		7,659		15,08,1	152
	(ii) Cables duct system				•			
9	Service Lines	3,17,47,899	1,38,81,088		3,98,123		4,52,30,8	64
)	Metering equipment	30,06,694	8,26,623		35,186		37,98,1	31
ı	Other Works	6,63,547	88,097	• •	17,724		7,33,9	920
	Total Distribution Plant (H.V.)	13,70,62,039	5,51,39,650		15,23,044		19,06,78,	645
(G. DISTRIBUTION PLANT MEDIUM AND LOW VOLTAGE Land and Rights	2,99,795					2,99,	795
2	Building and Structures incluing Civil Engineering Work containing distribution plan and equipment	cs	254				23,34.	25 ⁷
3	Sub-station transformers, transformers kiosks, sub-station equipment and other fixed apparatus including plant foundations (i) Transformers including foundations having a rat of 100 kilovolts amperes over	2,56,70,006	28,49,454		97,902	·	2,84,21,	.558
	(ii) Others Switchgear including cable connections Towers, poles, fixtures, overhead conductors and devices		15,12,900		15,738	,.	23,69,	,911
	(i) Lines on steel or reinforcencete supports		4,27,69,398		7,29,873		14,08,61	,180
	(ii) Lines on wood supports	•						
5	Lightening Arrestors	2,52,184	57,948		1,244		3,08	,888
•	7 (i) Underground cables and devices including joint boxes and disconnecting bo		16,101		4,728		2,38	4,35
	(ii) Cable duct system							
8	Service lines	14,75,94,517	5,04,11,855		14,56,873	3.	19,65,49	,499
J	Motoring equipment	2,24,12,321	46,27,393		. 75,561		. 2,69,64	1.65

		Subjidary:	Statement VI	I—conta				- economic #
j	2 .	3	4	5	6	7	8	9
10	Other Works—	Rs	Rs	Rs	Rs 1	Rs	Rs .	
	(i) Other items	2,06,395	() 39	<i>::</i> .	902		2,05,454	
	(ii) Roads and Railway sidin	g 2,844		•		···	2,844	
	Total distribution (M. & L.V.)	29,86,93,447	19,22,45.76		23,82,8	21 .	. 39,85,56,38	7
	H. PUBLIC LIGHTING			147,15				
1	Street and Signal lighting system	12,48,017	-3,10,70): 	8,539		15,50,179	
	I. GENERAL EQUIPMENT (NO r-ALLOCATED TO OTHER SUB-HEADS)			<u></u>		· • • • • • • • • • • • • • • • • • • •		_
1	Land and Rights	4,11,910	86,458	, ,	(—)184		4,98,552	
2	Building and structures	50,67,951	27,10,275	• • • • • • • • • • • • • • • • • • • •	55,112		77,23,114	
3	Office furniture and equipment	6,39,999	48,245		. 697	••	6,87,547	
4	Transportation equipment	1,11,54,075	19.14.314	411,2	77,863		1,29,90,526	
5	Laboratory & moter testing equipment	2,61,073	13,193		1,507		2,72,759	
6	Workshop plant & equipment	9,80,575	77,166		6,969		10,50,772	
7	Tools and Work equipment	99,08,831	6,16,663	* .	41,449		1,04,84,045	
8	Communication equipment	51,65,522	3.52,941		13,599		55,04.8€4	
9	Miscellaneous equipment	19,99,008	21,598		4,145		20,16,461	
10	Other Works	2,69,275	27,027		1,870		2,94,432	
	Total General equipments	3.58,58,219	58,67,880		2,03,027		4,15,23,072	
	K. WIRING AND SALES				• , ,•		:	
ı	Land and Rights	••	**: ·· ·	• • • • •			••	
2	Building and structures		• •	••			: .	
3	Office Furniture and equipment		, -s				••	
4	Show room equipment -		,			• •	•	
5	Demonstration equipment	•	• •	•		• •	••	
	.Total of wiring and sales	•••	• • •	, .	· ··			

HARYANA GOVT. GAZ. AUGUST 21, 1973 (SRVN 30, 1891 SAKA) 13/3

		SUBSODIAR	$Y = S \in \mathcal{N} \cap F$	MENT	VII—con	rd -		
1	2	3	4	5	6	7	8	9
	L. MANUFACTURE OF ELECTRICAL PLANT	Rs.	Rs	Rs	Rs	R.s	Rs	
ı	Land and Rights	.			• •			
2	Building and structures	2,704	14		(—)316		3,034	
3	Office furniture and equip-				••			
4	Tools and equipment	55,849	84,015	•	1,441		1,38,42	:
r	Hal multifacture of Electrical Plant	58,553	84,029		1,125		1,41,457	 }
	Total Capital assests in use	1,01,89,05,253	17,45,82,49:	5	44,11,591		1,18,90,76,15	57
		on items F-9 an charges. SUBRAHMA r, Finance and	ANYAN,		M. J. KH Technical l	ANNA.	P. N. SA	.HNI.
	Statement of Capit		for the year			ı. 1971		
.	Statement of Capit		for the year	ending	31st March			
ia.	Statement of Capit	tal Expeaditure to Works in Pr	for the year rogress) Additions	Retiren	31st March		es Bala»ce at	Remari
ia ve	Statement of Capit Relating	tal Expeaditure to Works in Pr	for the year rogress) Additions	Retiren	31st March	Expense written off	es Balance at the end of the year	Remark
	Statement of Capit Relating Particulars	to Works in Palance at the Leginning	for the year rogress) Additions during the	Retiren	ment during the year Transferred due to assets ceasing to be available for use/Excess debits. written	Expense written off	the end of	Remari
Ĭ.	Statement of Capit Relating Particulars	Balance at the leginning of the year	for the year rogress) Additions during the year	Retiren	ment during the year Transferred due to assets ceasing to be available for use/Excess debits. written back	Expense written off	the end of the year	-
Ĭr.	Statement of Capit Relating Particulars	Balance at the leginning of the year	for the year rogress) Additions during the year	Retirent Sold	ment during the year Transferred due to assets ceasing to be available for use/Excess debits. written back	Expense written off	the end of the year	- ·-
Ží.	Statement of Capit Relating Particulars	Balance at the leginning of the year	for the year rogress) Additions during the year	Retirent Sold	ment during the year Transferred due to assets ceasing to be available for use/Excess debits. written back	Expense written off	the end of the year	-

	DIARY STAT	EMENT VI	I-conte	1			
1 2	3	4	5	б	7	8	9
3 Discount on stocks, bonds, etc., issued	Rs	Rs	Rs	Rs	Rs	Rs 	
4 Expenses incurred on raising finances					• •		
5 Other expenses, e.g., Conversions			• •				T.
Total Intangible Assets	• •						
B. Hydraulic Power Plant					•		
1 Land and Rights	6,95,151	• •	• •			6,95,151	
2 Building and Civil Engineering Works containing generating plant and equipment	n g						
3 Hydraulic works forming part of a hydro-electric system including—		-	••	••		••	
(i) Dams, spillways, weirs, canals, reinforced concrete flumes and syphons	e						
(ii) Reinforced concrete pipe							
lines and surge tanks steel pipelines, sluice gates, steel surge tanks, hyrdaulic control valves and other	[] :	31,41,026			:	30,98,33,664	
lines and surge tanks steel pipelines, sluice gates, steel surge tanks, hyrdaulic control valves and other hydraulic works 2: 4 Water wheels, generators and ancillary equipment including	1 1 3,66,92,638 7,3	31,41,026			:	30,98,33,664	
lines and surge tanks steel pipelines, sluice gates, steel surge tanks, hyrdaulic control valves and other hydraulic works 2: 4 Water wheels, generators and ancillary equipment including plant foundations 5 Switchgear including cable	1 1 3,66,92,638 7,3	31,41,026			:	30,98,33,664 	-
lines and surge tanks steel pipelines, sluice gates, steel surge tanks, hyrdaulic control valves and other hydraulic works 2: 4 Water wheels, generators and ancillary equipment including plant foundations 5 Switchgear including cable connections	1 1 3,66,92,638 7,3	31,41,026			:	30,98,33,664 	
lines and surge tanks steel pipelines, sluice gates, steel surge tanks, hyrdaulic control valves and other hydraulic works 2: Water wheels, generators and ancillary equipment including plant foundations Switchgear including cable connections Lightening arrestors	I I 3,66,92,638 <i>7</i> ,0				:		
lines and surge tanks steel pipelines, sluice gates, steel surge tanks, hyrdaulic control valves and other hydraulic works 2: 4 Water wheels, generators and ancillary equipment including plant foundations 5 Switchgear including cable connections	1 1 3,66,92,638 <i>7</i> ,0				1		·
lines and surge tanks steel pipelines, sluice gates, steel surge tanks, hyrdaulic control valves and other hydraulic works 2: Water wheels, generators and ancillary equipment including plant foundations Switchgear including cable connections Lightening arrestors Miscellaneous power plant	g				:		
lines and surge tanks steel pipelines, sluice gates, steel surge tanks, hyrdaulic control valves and other hydraulic works 2: Water wheels, generators and anclilary equipment including plant foundations Switchgear including cable connections Lightening arrestors Miscellaneous power plant equipment Other Civil Works (to be	g				:		
lines and surge tanks steel pipelines, sluice gates, steel surge tanks, hyrdaulic control valves and other hydraulic works 2: 4 Water wheels, generators and anclilary equipment including plant foundations 5 Switchgear including cable connections 6 Lightening arrestors 7 Miscellaneous power plant equipment 8 Other Civil Works (to be specified)—	g				:		
lines and surge tanks steel pipelines, sluice gates, steel surge tanks, hyrdaulic control valves and other hydraulic works 2: 4 Water wheels, generators and anclilary equipment including plant foundations 5 Switchgear including cable connections 6 Lightening arrestors 7 Miscellaneous power plant equipment 8 Other Civil Works (to be specified)— (i) Other items (ii) Road and Railway	8 1 3,66,92,638 7,				:		5
lines and surge tanks steel pipelines, sluice gates, steel surge tanks, hyrdaulic control valves and other hydraulic works 23 Water wheels, generators and anclilary equipment including plant foundations Switchgear including cable connections Lightening arrestors Miscellaneous power plant equipment Other Civil Works (to be specified)— (i) Other items (ii) Road and Railway sidings	g						5

-	2	3	4	5	6	7	8
	Building and Civil Engineering Works containing generating	Rs	Rs	Rs	Rs	Hs	Rs
	plant and equipment	• •	354			-	354
	Boiler plant and equipment including plant foundations	••	• •			·	
	Engines, Turbines, Generators and ancillary equipment in- cluding plant foundations	• •			•		
	Water cooling system comprising cooling towers and circulating water system						
	Switchgear including cable connections						
	Lightening arrestors				÷ .		
	Miscellaneous Power Plant and equipment		,.		- •		
	Other Civil Works (to be specified)	5,048	2,33,725		147	,	2,38,626
	· 	_ -					
	Total	5,293	2,33,793	**	154	••	2,38,932
	Total D. Internal Combustion Power Pl		2,33,793	••	154	··	2,38,932
			2,33,793		154		2,38,932
	D. Internal Combustion Power Pl	2nt	· · · · · · · · · · · · · · · · · · ·	••	_ .		2,38,932
	D. Internal Combustion Power Pl Land and Rights Building and Civil Engineering Works containing generating	ant 	· · · · · · · · · · · · · · · · · · ·	••	_ .	···	2,38,932
	D. Internal Combustion Power Pl Land and Rights Building and Civil Engineering Works containing generating plant and equipment Engines, generators and ancillary equipment including plant	ant 	· · · · · · · · · · · · · · · · · · ·			-·	2,38,932
	D. Internal Combustion Power Pl Land and Rights Building and Civil Engineering Works containing generating plant and equipment Engines, generators and ancillary equipment including plant foundations Water cooling system comprising cooling towers and	ant					
_	D. Internal Combustion Power Pl Land and Rights Building and Civil Engineering Works containing generating plant and equipment Engines, generators and ancillary equipment including plant foundations Water cooling system comprising cooling towers and circulating water system Switchgear including cable	ant					
	D. Internal Combustion Power Pl Land and Rights Building and Civil Engineering Works containing generating plant and equipment Engines, generators and ancillary equipment including plant foundations Water cooling system comprising cooling towers and circulating water system Switchgear including cable connections	ant					
	D. Internal Combustion Power Pl Land and Rights Building and Civil Engineering Works containing generating plant and equipment Engines, generators and ancillary equipment including plant foundations Water cooling system comprising cooling towers and circulating water system Switchgear including cable connections Lightening arrestors Miscellaneous power plant	ant				••	

PART

	2 .	3	4	5	6	7	8	9
	E. Transmission plant	Rs	Rs	Rs	Rs .	Rs	Rs	Rs
	(High or Extra high Voltage)			1			•	
I	Land and Rights	4,67,007	.3,93,849	9	13,542		8,47,31	4
2	Building and structures including Civil Engineering Works containing transmission plant and equipment	4,47,972	25,00,05	4	11,752		29,36,27	4
3	Sub-station transformers, transformer kiosks, sub- station equipment and other fixed apparatus including plant founda- tions		·	·		·	<i>;</i>	
	(i) Transformers including foundations having a rating of 100 kilovolt amperes and over	72,87,985	85,46,00	4	1,74,705	; <u></u>	1,56,59,28	:4
	(ii) Others		· ·			•	4	
4	Switchgear including cable connections	16,52,864	5,60,793	7	36,419		21,77,242	2
5	Synchronous condensers		٠. ,					
6	Towers, poles, fixtures, overhead conductors and devices	. 	· -		٠		·	•
	(i) Lines on fabricated steel supports operat- ing at nominal voltage higher than 66 Kilo volts				· · · · · · · · · · · · · · · · · · ·	·		7
	(ii) Lines on steel or reinforced concrete supports operating at nominal voltage higher than 13.2 Kilovolts but not exceeding 66 Kilo- volts	1,06,44,065	33,70,73	2	1,89,241		1,38,25,55	6
	(iii) Other lines on steel or reinforced concrete supports							
	(iv) Lines on Wood supports				•			
7	(i) Underground cables and devices including joint boxes and dis- connecting boxes	2,758	÷ 1	. ;	-	, .	.2,758	
8	Other Works	3,44,022	6,42,834		9,876	•	9,76,980	
	Total Transmission Plant	2,03,46,673	1,60,14,2	70	4,35,535		3,64,25,4	03

1	2	3	4	. 5	6 .	7	8	9
,	F. Distribution Plant High Voltage	Rs	Rs	Rs	Rs	Rs	Rs	
1	Land and Rights	• •		• •		• •	••	•
2 Y	Building and structures including Civil Engine- ering Works containing distribution plan and equipment	••	••	••	••	••	••	
3	Sub-stat on transformers, transformers, kiosks, sub- station equipment and other fixed apparatus including plant foundations	٠	••	••	••	•		
	(i) Transformers, including foundations having a rating of 100 Kilovolts amperes and over	••	••		••	••	••	
	(ii) Others	• •	••				••	
4	Switchgear including cable connections	• •	* *	••		• •	• •	•
5	Towers, poles, fixtures over head conductors and devices	••	••	••	••	••	••	
	(i) Lines on steel or re- inforced concrete sup- ports operating at nominal voltage higher than 13.2 kilovolts	••		•	••		•	
	(ii) Other lines on steel or reinforced concrete supports	••	••		••	· · ·		
	(iii) Lines on wood supports	••	••	••		• •	••	
6	Lightening arrestors	••	••	• •	••	4.	••	
7	Synchronous condensers		• •	• •	1 • 4		••	
8	(i) Under ground cables and devices including joint boxes and discon- necting boxes	••	••	••	••	••	••	
	(ii) Cableduct system	• •	••	• •	• •	••		
9	Service lines	• •		••	••	• •	• •	
10	Metering equipment	• •	• •	• •	• •	• •	* #	
	Total Distri' ution Plant (H.V.)	* *	••	••	1.	···	• •	
	Distribution Plant Medium and Low age							
	927							
	i Rights		• •	• • •				

1	2	3		4	5	6	7	8	
				-				<u></u>	
		•			1	١	:	<u>, </u>	
2	Building and structures including Civil Engine-	. • •		• •		• • •	••	• •	
	ering Works, contain-	•							ابد
	ing distribution plant and equipment	4 *							4
	and equipment						•	•	Ĺ
3	Sub-station transformers, transformers, kiosks,	• •		• •	• •	• •	••	• • •	
	sub-station equipment			•				•	
	and other fixed appara-			-			:		
	tus including plant foundations					- 6	•		
	(N. Maraca and in aboding	•			٠			2.5	
	(i) Trasformers including foundations having a	• •		••		••	1++	••	
	rating of 100 Kilovolt				•				
	amperes and over								
	(ii) Others			. • •	• •	• •	• •		
4	Switchgear including cable connections		i	•.•	••	••		••	_
5	Towers, poles, fixtures,	. •	•				•		
,	overheed conductors	* *		••		••	• •	••	
	and devices								
	(i) Lmes on steel ore re-] inforced concrete	• • •		• •	••	••	••	• •	
	supports						•		
	(ii) Lines on wood supports	••		• •	••	• •	••	. •	
6	Lightening Arrestors	•		••	. •	•••	• •	••	
7	(i) Underground cal les	• •			• •	••		• •	
	and devices including joint boxes and disconnect-		•				1		
	ing boxes								
	(ii) Gable duct system	***		• •	***	• •	• i		
8	Service Lines,	••					• •		٠
9	Metering equipment	• •			• •	• •			
	Total Distribution Plant				••	••		••	
	(M & LV)	/						•	
	H. Public Lighting								
	Street and signal lighting system	••	•	••	• •	• •	• •	••	
	GENERAL EQUIPMENT (NOT ALLOCATED TO OTHER SUB-HEADS)						•	ſ	•
1	Land and Rights	••	•		••	••			

PART []

HARYANA GOVT GAZ., AUGUST 21, 1973 (SRVN. 30, 1895 SAKA)

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I.	2	3	4	5	6	7	8
		Rs	Rs	Rs	Rs	Rs	Rs
3	Office furniture and equipment	37,113	22,208	••	1,076	• •	58,245
4	Transportation equipment	7,97,352	2,59,874	• •	7,561	• •	10,49,665
5	Laboratory and meter testing equipment	••	12,700	. •	• •	••	12,700
6	Workshop plant and equipment	••	••	••	••	••	•••
7	Tools and work equpment	9,61,063	2,25,679	• •	5,354		11,81,338
8	Communication equipment	15,648	49,140	• •	••	••	64,788
9	Miscellaneous equipment	17,566	1,714	••	509	••	18,771
10	Other Works	()1,842	35,089	••	()56	••	33,303
	Total	20,62,104	14,97,351	••	20,668		[35,38,787
	K. Wiring and Sales	ı				•	
1	Land and Rights	• •		••	• •	• •	••
2	Building and structures	••	• •	••	••		• •
3	Office furniture and equipment	••	••.	••	••	••	••
4	Show room equipment		••	••	• •	••	. ,
5	Demonstration equipment		••	• •	••		••
	Total of wiring and sales	••	••	••	••	••	••
	L. Manufacture of Electrical Plant				,		
1	Land and Rights	• •	••	••	••	••	••
2	Building and structures	••	• •	••	••		
3	Office furniture and equipment	••		••	••		••
4	Tools and equipment	••		••	••	••	
	Total of manufacture of electric plant		••	••	••	••	••
	Total of Capital assets relating to works in progress	26,03,01,859	9,08,86,440	••	4,56,357	·	35,07,31,942

Note.—Capital expenditure on items F9 and G8 should include contributions made by consumers towards service line charges.

SUBSIDIARY STATEMENT

_						Addition	s dnring the year
1	Description of assets in Groups as in statement.	the	ac pi	salance of crued de-' eciation	Balance of arrears de ciation brought	pre- Interest at	
				forward fo		per cent pe annum on t	
	1 3 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	٠.		om last ecount	from last	the beginning of the year	
				, .		under section 69(2) of the Electricity (5)
	The same of the same		17,04	· · · · · · · · · · · · · · · · · · ·		Act, 1948	•
	I		Pro 1	2	3	4	5
_		,	L				
	14		1.7	Rs	. Rs	Rs	Rs.
Α.	Hydraulic Power Plant	٠,	15**	3,27,24,550	, d.	••	33,98,583
В.	Steam Power Plant		• •	60,57,674		the state of the	35,75,997
C.	Internal Combustion Power Plant	•	••	5,30,16	5 .	•	71,375
D.	Transmission Plant (H. & E.H.V.)		••	2,19,69,03	ı	na fa * as *	40,21,952
E.	Distribution Plant (H.V.)	•	. • •	74,86,440	••	Courte Air	47,82,461
F.	Distribution Plant (M. & L.V.)	, ,	••	4,40,39,56	3	• "	1,18,53,512
G.	Public lighting equipment		••	2,76,858			74,881
Н.	General Assets and equipment		• •	57,27,627		e and a second	22,67,769
ī.	Wiring and Sales equipment			••		į,	•
J.	Equipment relating to manufacture Electrical Plant	of	••	592		n of the second	° 558
	Total depreciation		••	11,88,12,505	•	· · · · · · · · · · · · · · · · · · ·	3,00,47,088

Chief Accounts Officer.

R. SUBRAHMANIAM,

Member, Finance and Accounts.

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MALGINER

-	/III 				 	-	
-3	Arrears of dep- reciation pro- vision for the year of account	Total	Withdrawals during the year of account purpose to be indicated in the Remarks column	Less provision of Rajasthan share written back	Share of R.S.E.B. in Depreciation during the year written back	Balance of Arrears of Depreciation in the share of R.S.E.B. brought forward from composite Board's Account	Net share of H.S.E.B. Column 7 (Columns 8 and 9)
_	6	7	8	9	10	1,1	12
_		Rs	Rs	Rs	Rs	Rs	Rs
	• •	3,61,23,133	••	• •	••	• •	3,61,23,133
	• •	96,33,671	••	• •	• •	• •	96,33,671
	••	6,01,540	••	••	••	••	6,01,540
	••	2,59,90,983			• •	••	2,59,90,983
	• •	1,22,68,901		• •		••	1,22,68,901
	• •	5,58,93,080	• •		• •	••	5,58,93,080
	••	3,51,739	• •	• •		••	3,51,739
	. ••	79,95,396	• •	••	••	••	79,95,396
	••	••	••		••	••	••
		1,150			••	••	1,156
-	••	14,88,59,593	••				14,88,59,593

M.L. KHANNA,

Technical Member.

P. N. SAHMI,

Chairman.

[PART I

1402

SUBSIDIARY STATEMENT IX

Statement showing written down cost of fixed assets not in use on account of obsolescence, Inadequacy, Superfluity, etc., and on which no further Depreciation shall be allowed as a charge on the revenue for the year ending March, 1971

Particulars of assets transferred	Balance of written down cost of assets at the begin- ning of the year	Written down cost of assets transferred to the register of obsolete etc. the year	Written down of assets sold during the year	Amount realised from the sale of obsolete, etc., assets during the year	Loss on sal of obsolete etc., assets sold during the year transferred to general reserve (Subsidiary Statement —V)	obsolete,	Balance of written down cost of assets at the end of the year (Column 2+3—Column 4)
I.	2 .	3	4	5	6	7	8
Rs	Rs	Rs	Rs	S	Ŗs	Rs	Rs
٠	••						
		•					

SUBSIDIARY STATEMENT X

Statement of Apportioning Expenses of Rates and Taxes, General Establishment and Administration to major heads of Revenue Account

SUBSIDIARY

Statement of Apportioning Expenses of Rates and Taxes, General

erial No.	Particulars of Expenses	Ycar	Gross Amount	Less charged to capital	Net Sum Amount	
			,'	•	ŧ	
1	2	3	4	5	6	
i	Rates and taxes	. Previous				
		Current				
2	General Establishment charges-					
	(a) Proportion of salaries, allowances	Previous				
	eto, of general office executives etc. etc.	Current	,			
	(b) Other general office salaries; wages	Previous				
	gratuities, etc., of staff	Current				
	(c) Travelling and other expenses of	Previous				
	officers and staff;	C urrent	\$ 7			
•	(d) Rent and way leaves					
	(e) General office supplies and excend	ure				
	(i) Printing and Stationery	Previous				
	•	Current	•			
	General Charges	Previous	2,38,39,131	77,17,289	1,61,21,842	
	• • •	Current	2,27,91,388	33,68,188	1,94,23,200	
	(iii) Transport	Previous				
,		Current				
. :	(iv) Repairs, maintenance of office buildings, staff quarters, furniture	Previous				
	and fixture appliances, etc.	Current				
	(v) Depreciation on office and general buildings, furnitures, staff quarters,	Previous	•			
	office appliances etc., not allocated to other sub-heads,—vide Subsidiary Statement—V	o Current		•		
	(f) Audit Charges	Previous				
		<u> </u>				

Current

STATEMENT X

PART []

Establishment and Administration to Major Heads of Revenue account.

		A		В		C	
Apportio_ied	Hydraulic Power Statio ;		Steam Power Generation		Internal	Combustion Genera- tion	
NP per KWH sold	Amount	NP p. KWH 1. sent out 2. sold	Amount	NP per KWH 1. sent out 2. sold	Ampuat	NP per KWH 1. sent out 2. sold	
	8	9	10	11	12	13	
	Rs	• — • — • — • • • • • • • • • • • • • •	Rs	, , , ,	Rs		

1.5/2.02	10,24,349	_ *	7,58,322	·07/·09	₹ 57,853	.005/.007
						
1 · 3/1 · 09	714,37,982	∙09/-08	13,06,132	·09/·07	59,034	·004/·003

SUBSIDIARY

Statement of apportioning Expenses	of Rates and	Taxes, General
------------------------------------	--------------	----------------

erial	Particulars of Expenses	Year	Gross Amount	Less charged	Net Sum
No.	rationals of Expenses	104	Ojobb imiount	to capital	Amount
	•	-	/		. ,
				· · · · · · · · · · · · · · · · · · ·	
1	2	. 3	4	5	6
	(g) Legal expenses	Previous	Rs	Rs	Rs
		- Current	·		
	(h Insurance	Previous	_		
		Current			
	(j) Interest on Provident Fund and contribution to staf provident	Previous			
•	pension fund etc.	Current			
	(k) Bad debis written off	:. Previous Current	-	·.	
Į;	d. Other items to be englished	Previous		•	
, I	(1) Other items to be specified	Current	_		
	Administration expenses-	· · · · · · · · · · · · · · · · · · ·			
	(a) Members remuneration	Previous	1,07,169	36,842	70,32
		Current	1,03,087	41,861	61,22
	(b) Members travelling and other TA	Previous	28, 521	9,805	18,71
	Expenses	Current	38,196	15,510	22,6
4	Interest on consumers' deposits	Previous			
F	Other special item to be specified	Current Previous			
.	Other sheets treff to be specified	Current			
	Total	Previous	2,39,74,821	77,63,936	1,62,10,88
		Current	2,29,32,671	34,25,559	1,95,07,1

PART []

STATEMENT X-CONTD.

Establishment and Administration to major heads of Revenue account

	A		B			С	
Apportioned	Hydraulic Powe Station				Internal Combustion Generation		
NP per KWH sold	Amount	NP per KWH sent out 2. sold	Amount	NP per KWH 1. sent out 2. sold	Amount	NP per KWH. 1. sent out 2. sold	
7	8	9	10	11	12	13	
	Rs		Rs		, Rs		

HARYANA GOVT GAZ., AUGUST 21, 1973 (SRVN. 30, 1895 SAKA)

·007/·009	7,077	·007/·0009	15,496	.001/.002	221	·00002/·00003
-004/-003	3,626	·0002/·0002	19,793	·001/·001	238	·00002/·00001
∙002/∙002	1,883	-0002/-0002	4,123	·0004/·0005	59	-00005/-00008
·001/·001	1,343	·00009/·00007	7,334	·0005/·0004	88	·000006/·000005

1 · 5/2 · 03	10,33,309	∙09/∗1	7,77,941	∙07/∙09	58,133	·005/·007
1 · 4/1 · 01	14,42,951	∙1/-08	13,33,259	· 09 /·07	59,360	·002/·003

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SUBSIDIARY

Statement of apportioning Expenses of Rates and Taxes,

	•			E	F		
Serial No.	Particulars of expenses	Year	Transn	nission	Distribution H		
			Amount	NP per KWH ook	Amount	NP per KWH sold	
. 1	2	3	14	15	16	17	
1	Rates and taxes	Previous	Rs		Rs		
2	General Establishment	Curtent Previous			·		
	charges— (a) Proportion of salaries, allowances etc., of general office executives		• .				
	etc. (b) Other general office . salaries, wages, gratui-	Previous					
	ties of staff (c) Travelling and other	Current Previous					
	expenses of officers and staff (d) Rent and way leaves	Current					
	(e) General office supplies and expenditure— (i) Printing and Stationer						
		Current					
	(ii) General Charges	Previous	6,93,9	.06/	37,87,165	.35/.5	
•	(iii) Transport	Current Previous	10,08,2	.06	7.05 37,22,310	.25/.2	
	(iv) Repairs, maintenance	Current Previous		,			
	of office buildings, staff quarters, furniture and fixture appliances, etc.	Current					
•	(v) Depreciation on office and General buildings,	*			-		
	furnitures, staff quarters office appliances etc., no allocated to other subheads vide subsidiary Statement—V	t					
	(f) Audit charges	Previous					
	(g) Legal expenses	Current Previous					
	(h) Insurance	Current Previous		•			
		Current				•	

STATEMENT X-CONCLD

PART []

General Establishment and Administration to major heads of Revenue account

	G J	1	Н	•	J	
Distribution Mo	edium and Low tage	Public	lighting	Consum ers servicing accounting etc		
Amount	NP per KWH sold	Amount	NP per KWH sold	Amount	NP per KWH sold	
81	19	20	21	22	23	
Rs		Rs		Rs		

69,73,237	.6/.9	1,47,305	.01/.02	26,79,702	.2/.3
83,38,660	.5/.4	1,12,992	.007/.006	34,37,857	.2/.2

SUBSIDIARY

Statement of apportioning Expenses of Rates and Taxes,

			Е		F		
Serial No.	Particulars of expenses	Year	ar Transmission		Distribution High Voltage		
			Amount	NP yer Kwri sold	Amount	NP per KWH sold	
	2	3	14	15	16	17	
			Rs	,	Rs		
	(i) Interest on Provident	Previous					
	Fund and contribution to staff provident pen-	Current				1	
	sion fund etc. (k) Bad debts written off	Previous					
	(1) Other items to be	Current Previous					
	specified	Current					
	Administration expenses—	•		:			
	(a) Members remunera- tion	Previous	3,542	-0003/-0004	12,263	-001/-002	
	110II	Current	2,716	·0002/·0001	10,051	.0007/-0002	
	(b) Members travelling	Previous	942	·00009/·0001	3,263	00003/-0004	
	and other TA expenses	Current	1,006	-00007/-00006	3,724	-0002/-0002	
.4	Interest on consumers'	Previous					
	deposits ·	Current	•		•		
5	Other special items to	Previous			·		
	be specified	Current .					
	Total	Previous	6,98,393	·06/·09	38,02,691	•35/-5	
	•	Current	10,11,956	∙08/-06	37,36,085	·34/·38	

JIA LAL JAIN, Chief Accounts Officer. S.R. SUBRAHMANYAN, Member Finance and Accounts.

PART I]

STATEMENT X-CONCLD

	G	H	- 	J Consumers servicing accounting etc.		
	edium and Low oltage	Public I	ighting			
Amount	NP per KWH sold	Amount	NP per KWH sold	Amount	NP per KWH sold	
18	19	20	21	22	23	
Rs		Rs		Rs		

	22,576	.002/-003	477	·00004/·00006	8,675	-0008/-001
ai	17,393	.001/.0009	236	.00002/.00001	7,172	.0005/.0004
	6,011	-0006/-0008	127	·00001/·00002	_[2,308	·0002/·0003
	6,446	·0004/·0004	87	·000006/·000005	2,658	-0002/-0001

70,01,824	•65/-9	1,47,909	·01/·02	26,90,685	-25/-3
83,62,499	•58/-47	1,13,315	∙06/∙05	34,47,687	•45/•4

M.L. KHANNA, Technical Member. P.N. SAHNI, Chairman.

SUBSIDIARY STATEMENT NO. XI

Summary Technical particulars for the year ending 31st March, 1971

Corresponding figures of the previous year	PARTICULARS	Figures for the current year
1	2	3
1969-70	1. Year of working	1970-71
22,491	2. Area of supply in square miles	44,056
55,67,989	3. Approximate population in the area	75,90,545
	4. Installed capacity	(61 census)
•	(a) Generation Plant (excluding retired plant)—	
	(i) Hydraulic	
24,000 K.W.	(ii) Steam	24,200 K.W.
5,225 K.W.	(iii)) Integral Combustion	5,225 K.W.
29,425 K.W.	TOTAL	29,425 K.W.
K.V.A.N.A.	(b) Receiving Station Transformers	
255 MW	5. Normal Maximum demand on the System (M.W.)	343
96,44,53,583 K.W.H	6. K.W.H. Generated (i) Hydraulic (Received from IMB and Haryana share) KWH	91,18,47,02
8,47,15,495 K.W.J	H (ii) Steam	29,67,40,33
1,60,900 K.W.H	. (iii) Interral Combustion	17,84,73
1,04,93,29,988 K.W.H	I. TOTAL I	1,21,03,72,09
15,57,600	7. K.W.H. used for generating station auxiliaries	77,24,22
2,35,53,802	8. K.W.H. purchased from B.M.B.	4,42,61,950
1,07,13,26,190	9. K.W.H. available for sale (6-7) plus 8	1,24,69,09,818
	10. K.W.H. supplied free (if any) to officers and staff	• •
9,82,067	11. K.W.H. supplied free (if any) to officers canteen etc.	9,67,05
79,78,85,857	12. K.W.H. sold	90,29,04,159
27,24,58,266	13. K.W.H. unaccounted for 9 (10 plus 11 plus 12) segregated as under-	34,30,38,60
•	(i) Transformer loss	
	(ii) Transmission Loss	
	(iii) Distribution loss	
	14. Fuel—	
8,073	(a) (i) Coal consumed in tons	51,53
	(ii) Average calorific value per lb. of coal and or furnance oil consumed	••
	(iii) Average costFuo cf oal omnance oil per ton	• •

SUBSIDIARY STATEMENT NO. XI

Summary Technical Particulars for the year ending 31st March, 1971

Corresponding figures of the previous year		PARTICULARS	Figures for the current year		
4 x 1		2	3		
)					
1	,83,206 Litr	es (b) (i) Oil consumed in tons		7,83,292	
N.A	A.	(ii) Average Caloric value per l'. of oil consumed	1	J.A.	
N.A	A.	(iii) Average cost of oil per ton	N	.A.	
included on	Col. 14 (b)	15. Lubricating oil	included in	item 14(b)	
••		(a) Quantity consumed (gallons)			
••		(t) Average cost per gallon			
No. of con- sumers	Connected load	16. Consumers No. connected load K.W.	No. of consumers	onnected load	
3,14,724	84,302	(a) Domestic or residential	3,61 746	97,754	
72,483	31,694	(b) Commercial	78,142	36,671	
• •	•.	(c) Industrial	••	••	
14,004	1,68,134	(i) Low and medium voltage	16,715	1,96,784	
282	1,28,337	(ii) High and or extra high voltage	317	1,61,912	
→ 68,226	3,18,687	(a) Agricultural	85,455	3,89,019	
265	1,405	(t) Public Lighting	278	1,547	
36	12,541	(c) Bulk	42	13,425	
4,70,020	7,45,100		5,43,695	8,97,112	

No. 7435 P.W. II (2) 71/

From

The Commissioner and Secretary to Government, Haryana, Irrigation and Power Department.

To

The Deputy Accountant-General, Haryana, Chandigarh.

Dated Chandigarh, the 17th September, 1971.

Subject.—Draft Audit Certificate and Report on the Accounts of the Haryana State Electricity Board, Chandigarh for the year 1970-71.

Sir.

I am directed to refer to your letter No. R.A.O./WM/H.S.E.B./Annual Accounts/1970-71/1744, dated 16th September, 1971 on the subject noted above and to send herewith the parawise comments on the observations

made by your office on the accounts of Haryana State Electricity Board for the year 1970-71. Haryana Government agrees with the comments officed by the Chief Accounts Officer, Haryana State Electricity Board.

Yours faithfully,

(Sd.) . , ,

Under-Secretary, Public Works, for Commissioner and Secretary to Government, Harvana, Irrigation and Power Department.

Endst. No. 7435-PWII (2)-71/

dated Chan ligarh, the 17th September, 1971.

A copy is forwarded to the Chief Accounts Officer Haryana State Electricity Board, Chandigarh with reference to his letter No. C.A.O./A. & R./47/899. dated-the 17th September, 1971.

(Sd.) . .,

Under-Secretary, Public Works, for Commissioner and Secretary to Government, Haryana, Irrigation and Power Department.

AUDIT COMMENTS ON THE ANNUAL ACCOUNTS 1970-71

This is the fourth Annual Statement of Accounts of Haryana State Electricity Board. As mentioned in the Audit Reports of the last three year's accounts, the accounts of the Composite Punjab State Electricity Board from 1st April, 1967 to 2nd May, 1967 had not been prepared by the New Punjab State Electricity Board and are awaited. Therefore, opening balances based upon its accounts for the year ended 31st March, 1967 were adopted in Haryana State Electricity Board's first Annual Accounts. In addition, the transactions relating to capital expenditure only from 1st April, 1967 to 2nd May, 1967 were also incorporated.

Balance Sheet

Liabilities-Capital

The composition of capital liabilities of the Board for the last three years is an under :-

(Rupees in lacs)

			1968-69 1969-70 (Rs. in lacs)			1970-71		
	·		Amount	Percen- tage	Amount	Percen- tage	Amount	Percen- tage []
1.	Government Loans		8,271	91.59	9,053	82.48	10,073	76.81
2.	Public Loans	·	394	4.36	. 943	8.59	1,329	10.13
3.	Loans from L.I.C., A.R.C., R.E.C., A and Commercial Banks	A.F.C	311	3.45	906	8.25	[1,656	12.63
4.	Consumer contribution and other Mi llaneous Receipts	sce-	54	0.60	74	0.68	56	0.43
	Total	••	9,030	100	10,976	100	13,114	100

The Capital liabilities of the Board increased by Rs. 1,946 lacs in 1969-70 and by Rs 2,138 lacs in 1970-71, but there was a reduction of composition of Government Loans from 91.59 per cent in 1968-69 to 82.48 per cent in 1969-70 and to 76.81 per cent in 1970-71 due to the greater reliance of the Board on institutional financing, i.e., statutory Corporations and Commercial Banks, for the rural electrification schemes.

PART I

Loan Redemption Fund

The exhibition of this item is not in accordance with the provisions of Electricity (Supply) Act, 1948 and the opening balance is continued to be shown since inception of the Board.

REPLIES TO AUDIT COMMENTS ON THE ANNUAL ACCOUNTS FOR THE YEAR 1970-71

This is factual please see Note (i) to the Balance Sheet

Balance Sheet

Liabilities Capital

The position stated is facual and hence no comments.

Loan Redemption Fund

As already indicated in the reply to similar comments in the accounts for 1969-70 this is a carry-forward from the pre-bifurcation accounts on the basis of the tentative percentages notified by the Government of India under the Punjab Reorganisation Act. Pending determination of the final ratios in which the assets and liabilities of the composite P.W.E.B. are to be divided the amount of the opening balance under the loan Redemption Fund could not be written back for which adjustments will be made after the final decision of the Government of India.

AUDIT COMMENTS-contd

CURRENT LIABILITIES AND PROVISIONS

Other Current and Accrued Liabilities Rs 9,74,65,471

Included in the above amount is a sum of Rs 8,54,10,642 representing "Outstanding Stores Creditors". After deducting the opening balance of Rs 2.40 crores inherited from Composite P. S.E. B., the amount of Rs 6.14 crores has not been cleared. Board has not investigated and not provided year-wise break-up.

Assets-Fixed Assets

Property Plant Registers showing details of various fixed assets had not been maintained in the Divisions nor had their physical verification been carried out, since the formation of the Board to ensure their physical existence Store

- (1) The value of stores as appearing in the Balance Sheet was Rs. 7.44 crores, while the various divisions and stock-holding offices showed Rs. 5.92 crores, leaving a deficit of Rs 1.52 crores as against the corresponding figure of Rs 1.41 crores during 1969-70, which required investigation and reconciliation.
- (2) Advances to Suppliers Rs 2,98,27,074
 Year-wise analysis of this item was not possible in the absence of complete linking of this item with "Outstanding Stores Creditors."
- (3) Surpluses and shortages of Stores valuing Rs 1,46,721 and Rs 1,54,039 in to the year 1970-71 had not been adjusted in the accounts.
- (4) Under the Head "Transfer between Controller of Stores and Divisional Officers" which indicates the cost of stores transferred by the former to the latter, a sum of Rs 9,30,338 was outstanding at the close of the year. Unless these outstandings are cleared/adjusted it cannot be said that all material shown as transferred from stores had actually been transferred and received and properly accounted for by the Divisions.
- (5) Under the head "Inter Divisional Transfer" besides opening balance of Rs 1.92 crores pointed out in last year comments, there is an increase of Rs 90.78 lacs during the year.
- (6) Physical verification of coal lying at Faridabad Power House had not been carried out at any time since the inception of the Board. As the receipt of coal is accounted for on Railway Receipt basis and its consumption is worked out on the quality of coal fed and units generated there from, the balance of coal and its value are theoretical.

Sundry Debtors

Confirmation of balances from Sundry Debtors other than Electricity Consumers was not obtained.

Deposits with Pay and Accounts Officers

Pending the receipt of the Statement of accounts from the Pay and Accounts Officers Delhi and Madras or the last quarter, the transactions relating thereto had been accounted for only up to 31st December, 1970.

CURRENT AND ACCRUED LIABILITIES

REPLIES TO AUDIT COMMENTS—Contd

Other Current Liabilities and Provisions Rs 9,74,65,471

The detailed records in this regard are being kept in Divisional Officers and the same may be examined by the audit at the time of local inspections. However, instructions have already been issued and are being imported to the field offices to clear these items expeditiously.

Assets-Fixed Assets

The Property Plant Registers have not been maintained since the inception of the composite Punjab P.W.D. Electricity Branch in the early thirties. The Board is aware of this problem and it will take sometime before the same can be sorted out.

- (1) Necessary investigation will be carried out and the results intimated to audit in due course.
- (2) Detailed records in this regard are being maintained in the field officers who will be asked to carry out the necessary adjustments.
- (3) The surpluses and shortages as a result of physical verification of stores are kept in suspense account pending their clearance after investigation. These suspense heads are being operated regularly and some balance always remains under these heads at the end of the year for which investigation has not been completed.

It may, however, be stated that the beginning of the year the balances under these heads were Rs 2.10 lacs respectively which were reduced to Rs 1.46 lacs and Rs 1.54 lacs, respectively at the close of the year.

- (4) The concerned offices will be instructed to get the items cleared expeditiously.
- (5) As the necessary detailed records are being maintained in the Divisional Officers the items under this head are to be cleared after investigation by the Divisional Officers. They will, however, be asked again to get the remaining items cleared expeditiously.
- (6) The physical vertification of all the stores except coal at Faridabad was carried out during the year 1970-71. The feasibility of carrying out physical verification of coal either on volumetric basis or otherwise will, however, be examined.

Sundry Debtors

Out of Rs 747.62 lacs lying under the head Sundry Debtor (other than Electricity consumers) Rs 449.35 were recoverable from other State Electricity Board/Bhakra Management Board/H.P. and Union Territory, Chandigarh as the settlement of these items is under correspondence and discussion with these parties. The remaining balances represent advance payments made to the suppliers through banks. In these cases also there is no need to obtain confirmation as the payments are made by retirement of hundies drawn on us.

Deposits with Pay and Accounts Officers

The accounts from the Pay and Accounts Officers are generally received late in spite of repeated reminders. This being a phenomenon every year it has no over-all effect.

Balance at Bank

The balance at bank includes a sum of Rs 10,59,368 being the amount remitted to seven Banks from 3rd May, 1967 to 28th February, 1971 but not credited by them up to 31st March, 1971 and does not include Rs 2,51,830 shown as excess credit given by the Banks during the same period.

Cash in Hand Rs. 5,29,697

Out of 50 Divisions of the Board, dash verification reports to the tune of Rs 1,32,359.04 in respect of 19 Divisions only had been shown to audit.

Consolidated Revenue and Expenditure Account

The amount of net surplus carried over to "Net Revenue and Appropriation Account" cinludes a sum o Rs 103.98 lacs adjusted as receivable from Nangal Fertilizer Factory for the period of 1st April, 1966 to 31st March¹ 1971, on account of revision of tariff rate from 1.5 paise (2.9 pies) to 2 paise per KWH, and also a debit of Rs. 20.64 lacs being the difference in the rate of power on relief afforded to Haryana State Electricity Board by Rajasthan,

REPLIES TO AUDIT COMMENTS—Contd.

State Electricity Board, D.E.S.U. and N.F.F. during 1970-71. A decision to this effect was taken only on 8th June, 1971. Out of the amount of Rs 103.98 lacs, an amount of Rs. 16.42 lacs relates to the energy supplied during 1970-71 and the balance to the energy supplied during the period April, 1966 to March, 1970.

General

- (i) Vouchers/Transfer Entries in support of charges aggregating to Rs 1,26,605 (as pointed out by audit during one month's test check of classification of Divisional Accounts were not made available.
- (ii) Numerous cases of misclassification of expenditure amounting to Rs 99,998 were noticed in the sest check of Divisional Accounts for the month of October, 1970.
- (iii) The Board invested Rs. It tacs in Post Office Savings Bank account at 3 per cent interest per annum on 31st March, 1971 while it is paying 9 per cent interest per annum on Cash Credit with Banks.
- (iv) The detailed checking of classification of expenditure under Capital and Revenue Heads in respect of accounts rendered by various Divisions for the month of March, 1971, had not so far been conducted (August, 1971).

Working Results

General principles for Board's finance as prescribed in section 59 of the Electricity (Supply) Act, 1948, are that the Board shall not, as far as practicable and after taking credit for any subventions from the State Government under Section 63, carry on its operations under this Act at a loss and shall adjust its charges accordingly from time to time.

As would appear from Note XX annexed to the Balance Sheet only an amount of Rs 3,78,31,982 could be provided as interest on Government loan le aving a shortfall of Rs 1,83,72,782. This has been done in accordance with the provisions of Section 67 of the Electricity (Supply) Act, 1948.

Balance at Bank

Out of the total outstanding deb ts of Rs 10,59,368 items of the value of Rs 8,15,260 have since been credited by the Banks. As regard the remaining items, the matter is under investigation.

Cash in Hand

The cash verification reports in respect of the 19 divisions had been received and shown to audit. Instructions will be issued to the Divisional Officers to follow the instructions which are already in vogue.

Consolidated Revenue and Expenditure Account

Factual...... No comments.

General

- (i) Necessary vouchers Tes, will be shown to audit as and when these are received from the divisional offices.
 - (ii) Necessary adjustments will be made in the next years accounts after investigation.
- (iii) The loan was received free o interset for five years from the Estate Office, Faridabad for electrification of developed sectors. Pending its actual atilisation it was temporarily invested in post office saving bank account. The amount has, however, since been withdrawn in May, 1971.
 - (iv) Noted.

Working Results

Factual..........No comments.

AUDIT COMMENTS-Contd.

Details of financial working of the Board for the last three years ending 1970-71 which are subject to comments in the report and notes annexed to the Balance Sheet, are given below :—

(i)	Profit and Loss	7	.968-69	1969-70	1970-71	
•		•		(Rs in lacs)		
I.	Gross Revenue	. }	1,120	1,451	1,823	
2.	Operating and Establishment expenses including Deprecial before providing interest charges	tion but	565	864	1,192	
3.	Gross Surplus		, 555	587	631	
. 4.	Percentage of Gross profit or surplus to Gross Revenue		49-55	40.45	34.61	

There is an increase of 25.63 per cent in gross revenue for 1970-71 as compared to the last year. But the expenditure has correspondingly increased by 37.96 per cent.

(ii) Variation from budgeted income and expenditure

(Rs. in lacs)

				Budget Estimate for 1970-71	Revised Estimate for 1970-71	Actual for 1970-71	Percentage increase or decrease with Revised Estimate
-				<u></u>			
(a)	Revenuc		• •	1,564	1,551	1,823	(+)17-54
ુ(b)	Working expenses			59 5	851	892	(+)4.82
(c)	Depreciation		• • •	255	286	300	(+)4.90
(d)	Interest charges inche per item No. XX in	uding interest char the notes to Balane	ges as ce Shect	679	703	757	(+)7.68
(e)	Surplus (+) (-)	Deficit (+) ()		(+)34·38	(-) 289·56	()126	• •

(iii) Transmission and Distribution losses within the State.

The details of the generation, sale of electricity and transmission and distribution losses during 1968-69, .1969-70 and 1970-71 are given below:—

	*	l'	968-69 1	969-70	19 70- 71	
		(in milli			lion units)	
(i) Total units available for sale within State		. , =	919	1,071	1,247	
(ii) Less sold (including supplied free)			663	799	904	
(iii) T. & D. Loss	·6		256	272	343	
(iv) T. & D. Loss Percentage		•	27.86	25.40	27-51	

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AUDIT COMMENTS-Contd.

Thus there is an upward trend of transmission and distribution losses during the year 1970-71 as compared to the year 1969-70. The Board has not so far (8/71) prescribed any norms for such losses nor any break-up as prescribed in subsidiary statement X appended to the balance sheet has been calculated.

Financial Position

The following table summarites the financial position of the Board for the last three years:

r	:_	LÍ	:	4	es
L	12	D	ш	u	C3

		(Rs. in lacs) 1968-69 1969-70		1970-71
(1) Capital (i.e. Loans)	• •	8,976	10,902	13,057
(2) Reserve and Surplus	••	325	371	443
(3) Current liabilities and provisions (as far as tevenues are available Section 67 of the Act.)	under	2,469	2,737	3,516
(4) Profit		16	• •	•••
Grand Total	·	11,786	14,010	17,016

ASSETS

•		1968-69 (R	1969-70 s. in lacs)	1970-71
1.	Gross fixed assets (less share of Rajasthan) .	8,200	9,803	11,504
2.	Less Contribution towards service connection received from consumers and Miscellaneous Capital receipts	. 54	74	57
3.	Less Depreciation .	948	1,188	1,489
	Total 2 and 3	1,002	1,262	1,546
4.	Net fixed assets (net Block) .	7,198	8,541	9,958
5 .	Capital Works and Job in progress .	1,951	2,603	3,507
6.	Inventories .	883	741	744
7.	Receivable (including advances and Deposits and Inter-divisional adjustmen account)	ıt 1,373	1,760	2,406
8.	Securities and Investments	29 9	262	282
9.	Cash and Bank Balances	69	78	84
10.	Deferred Revenue Expenditure	13	25	35
	Grand Total 4 to 10	11,786	14,010	17,016

AUDIT COMMENTS-Concld.

Capital Employed Net Worth etc.

		j	1968-69 (Rs	1969-70 in lacs)	1970-7.1
1.	Total Gross Capital including depreciation, consumers Contribution		12,788	15,272	18,562
2.	Capital employed (Gross block less depreciation plus working capital)		7,353	8,645	9,958
3.	Net worth (paid up capital plus reserves minus intangible assets, i.e., deferred revenue expenditure, deficit)	• •	9,288	11,248	13,465
4.	Working capital (Current assets plus loans and advances minus current lities and provisions) including cash credits from Bank	liabi-	155	- 104	Nil

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